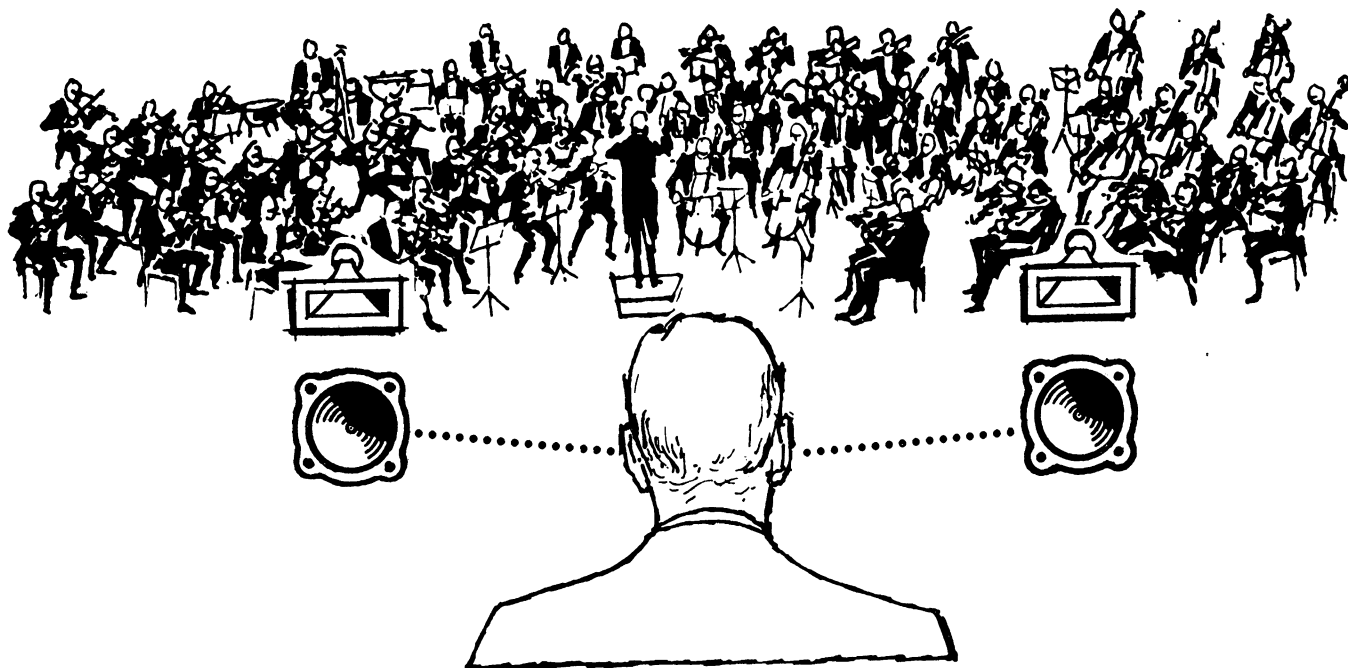


SERVICE MANUAL



**1961 HIGH FIDELITY &
STEREOPHONIC MODELS**

ZENITH RADIO CORPORATION
6001 DICKENS AVENUE CHICAGO 39, ILLINOIS

HF-7

PRICE 60 CENTS

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FEATURES OF "F-1" SERIES HIGH

MODEL NO.	CABINET				CHASSIS			SPEAKER		
	STYLE	MATERIAL	FINISH	COLOR	MODEL	TYPE	EIA POWER OUTPUT	SIZE (IN.)	MAGNET (WT. OZ.)	PART NO.
FT11	DROP-IN TUNER				7F20	AM-FM Tuner	----	----	----	----
GV20	REVERBERATOR KIT FOR FIELD INSTALLATION				4G23	----	----	----	----	----
GV21					4G24	----	----	----	----	
PHONOGRAPHS										
FP6V	Table (w/handle) (lift lid)	Wood	Leatherette	Scarlet & White		1 Tube Phono only	----	4	.68	WC11752
FP8L	Table (w/handle) (lift lid)	Wood	Leatherette	Light Tan & Brown		3 Tube Phono only	----	2-4	.68	169-139
STEREO PHONO AND RADIO PHONO COMBINATIONS										
FPS45B	Table (w/handle) (lift lid)	Wood	Leatherette	Wedgewood Blue & White		2 Tube Phono only	----	2-4 x 6	.68	WC14692 WC14693
FPS50L	Table (w/handle) (lift lid)	Wood	Leatherette	Brown & White		3 Tube Phono only	----	2-6	1.0	WC14694
GPS80G	Table (w/handle) (lift lid)	Wood	Leatherette	Dark Gray & Light Gray		4 Tube Phono only	----	2-5 1/4 8	1.47 2.15	WC14256 WC13975
SFF2500W1	Console (lift lid)	Wood	Wood	Walnut	4D20	Phono only	8.5W.	2-5 1/4 10	1.47 3.16	49-915 49-914
SFF2500R1	Console (lift lid)	Wood	Wood	Mahogany	4D20	Phono only	8.5W.	2-5 1/4 10	1.47 3.16	49-915 49-914
SFF2500E1	Console (lift lid)	Wood	Wood	Oak	4D20	Phono only	8.5W.	2-5 1/4 10	1.47 3.16	49-915 49-914
SFF2501WT1	Console (lift lid)	Wood	Grained	Walnut	4F20	Phono only	8.5W	2-4 x 6 2-10	1.47 3.16	49-923 49-924
SFF2501RT1	Console (lift lid)	Wood	Grained	Mahogany	4F20	Phono only	8.5W	2-4 x 6 2-10	1.47 3.16	49-923 49-924
SFF2501HT1	Console (lift lid)	Wood	Grained	Cherry	4F20	Phono only	8.5W	2-4 x 6 2-10	1.47 3.16	49-923 49-924
SFF2501ET1	Console (lift lid)	Wood	Grained	Oak	4F20	Phono only	8.5W	2-4 x 6 2-10	1.47 3.16	49-923 49-924
SFF2502W1	Console (lift lid)	Wood	Grained	Walnut	4D20,	Phono only	8.5W.	2-5 1/4 10	1.47 3.16	49-915 49-914
SFF2502E1	Console (lift lid)	Wood	Grained	Oak	4D20	Phono only	8.5W.	2-5 1/4 10	1.47 3.16	49-915 49-914
SFF2503WT1	Console (lift lid)	Wood	Grained	Walnut	4G21	Phono only	8.5W.	2-4 x 6 2-10	1.47 3.16	49-923 49-950
SFF2503ET1	Console (lift lid)	Wood	Grained	Oak	4G21	Phono only	8.5W.	2-4 x 6 2-10	1.47 3.16	49-923 49-950
SFF2603W1	IDENTICAL TO SFF2503WT1 EXCEPT INCLUDES FT11 DROP-IN TUNER									
SFF2603E1	IDENTICAL TO SFF2503ET1 EXCEPT INCLUDES FT11 DROP-IN TUNER									
SFF2504MT1	Console (lift lid)	Wood	Grained	Maple	5G29	Phono only	10W.	2-5 2-12	1.47 6.8	49-856 49-852
SFF2504RT1	Console (lift lid)	Wood	Grained	Mahogany	5G29	Phono only	10W.	2-5 2-12	1.47 6.8	49-850 49-852
SFF2604M1	IDENTICAL TO SFF2504MT1 EXCEPT INCLUDES FT11 DROP-IN TUNER									
SFF2604R1	IDENTICAL TO SFF2504RT1 EXCEPT INCLUDES FT11 DROP-IN TUNER									

FIDELITY AND STEREOPHONIC MODELS

RECORD CHANGER				CONTROL PANEL	INDICATOR LIGHT	TYPE OF IDENTIFICATION	REVER- BERATOR	RADIAL SOUND SPEAKER
TYPE	MOUNTING	CARTRIDGE	STYLUS					
----	----	----	----	Die-Cast Escutcheon	No	ZENITH-Crest	----	----
----	----	----	----	Metal Plate Metal Plate	No No	Reverberation Reverberation	----	----
Manual Player	Shelf	142-95	Sapphire Sapphire	Hot Stamped on cabinet	No	ZENITH-Crest	None	None
Manual Player	Shelf	142-87	Sapphire Sapphire	Hot Stamped on cabinet	No	ZENITH Dual Speakers Crest	None	None
169-137	Shelf	142-113	Sapphire Sapphire	Hot Stamped on cabinet	No	ZENITH Stereophonic Crest	None	None
169-147	Shelf	142-119	Sapphire Sapphire	Hot Stamped on cabinet	No	ZENITH Stereophonic Crest	None	None
169-141	Shelf	142-115	Sapphire Sapphire	Hot Stamped on cabinet	No	ZENITH Super Stereophonic-Crest	None	None
169-142	Shelf	142-103	Sapphire Sapphire	Metal Plate	No	ZENITH Stereophonic High Fidelity-Crest	None	None
169-142	Shelf	142-103	Sapphire Sapphire	Metal Plate	No	ZENITH Stereophonic High Fidelity-Crest	None	None
169-142	Shelf	142-103	Sapphire Sapphire	Metal Plate	No	ZENITH Stereophonic High Fidelity-Crest	None	None
169-133	Shelf	142-109	Diamond Sapphire	Metal Plate	No	ZENITH Extend- ed Stereophonic High Fidelity-Crest	FV20	DR60 FR101, FR102, FR103
169-133	Shelf	142-109	Diamond Sapphire	Metal Plate	No	ZENITH Extend- ed Stereophonic High Fidelity-Crest	FV20	DR60, FR100, FR101, FR102, FR103
169-133	Shelf	142-109	Diamond Sapphire	Metal Plate	No	ZENITH Extend- ed Stereophonic High Fidelity-Crest	FV20	DR60 FR101, FR102, FR103
169-133	Shelf	142-109	Diamond Sapphire	Metal Plate	No	ZENITH Extend- ed Stereophonic High Fidelity-Crest	FV20	DR60 FR101, FR102, FR103
169-143	Shelf	142-106	Diamond Sapphire	Metal Plate	No	ZENITH Stereophonic High Fidelity-Crest	None	None
169-143	Shelf	142-106	Diamond Sapphire	Metal Plate	No	ZENITH Stereophonic High Fidelity-Crest	None	None
169-144	Shelf	142-117	Diamond Sapphire	Metal Plate	No	ZENITH Stereophonic High Fidelity-Crest	Provisions For GV20 or GV21	DR60 FR101, FR102 FR103
169-144	Shelf	142-117	Diamond Sapphire	Metal Plate	No	ZENITH Stereophonic High Fidelity-Crest	Provisions For GV20 or GV21	DR60 FR101, FR102 FR103
169-145	Shelf	142-110	Diamond Sapphire	Metal Plate	No	ZENITH Stereophonic High Fidelity-Crest	Provisions For GV20 or GV21	DR60 FR101, FR102 FR103
169-145	Shelf	142-110	Diamond Sapphire	Metal Plate	No	ZENITH Stereophonic High Fidelity-Crest	Provisions For GV20 or GV21	DR60 FR101, FR102 FR103

FEATURES OF "F-1" SERIES HIGH

MODEL NO.	CABINET				CHASSIS			SPEAKER		
	STYLE	MATERIAL	FINISH	COLOR	MODEL	TYPE	EIA POWER OUTPUT	SIZE (IN.)	MAGNET (WT. OZ.)	PART NO.
STEREO PHONO AND RADIO PHONO COMBINATIONS (Continued)										
SFF2505WT1	Console (lift lid)	Wood	Grained	Walnut	5G29	Phono only	10W.	2-3½ 2-5 2-12	.85 1.47 6.8	49-782 49-856 49-852
SFF2505RT1	Console (lift lid)	Wood	Grained	Mahogany	5G29	Phono only	10W.	2-3½ 2-5 2-12	.85 1.47 6.8	49-782 49-856 49-852
SFF2505ET1	Console (lift lid)	Wood	Grained	Oak	5G29	Phono only	10W.	2-3½ 2-5 2-12	.85 1.47 6.8	49-782 49-856 49-852
SFF2605W1	IDENTICAL TO SFF2505WT1 EXCEPT INCLUDES FT11 DROP-IN TUNER									
SFF2605R1	IDENTICAL TO SFF2505RT1 EXCEPT INCLUDES FT11 DROP-IN TUNER									
SFF2605E1	IDENTICAL TO SFF2505ET1 EXCEPT INCLUDES FT11 DROP-IN TUNER									
SFF2607M1	Console (lift lid)	Wood	Wood	Maple	5G29 FT11 (7F20)	Phono-AM-FM	10W.	2-3½ 2-5 2-12	.85 1.47 6.8	49-782 49-856 49-852
*SFF2515WT1	Console (lift lid)	Wood	Grained	Walnut	4G30 7G30	Phono only	40W.	2-3½ 2-5¼ 2-12	.85 1.0 13.0	49-782 49-896 49-903
*SFF2515RT1	Console (lift lid)	Wood	Grained	Mahogany	4G30 7G30	Phono only	40W.	2-3½ 2-5¼ 2-12	.85 1.0 13.0	49-782 49-896 49-903
*SFF2515ET1	Console (lift lid)	Wood	Grained	Oak	4G30 7G30	Phono only	40W.	2-3½ 2-5¼ 2-12	.85 1.0 13.0	49-782 49-896 49-903
*SFF2615W1	IDENTICAL TO SFF2515WT1 EXCEPT INCLUDES FT11 DROP-IN TUNER									
*SFF2615R1	IDENTICAL TO SFF2515RT1 EXCEPT INCLUDES FT11 DROP-IN TUNER									
*SFF2615E1	IDENTICAL TO SFF2515ET1 EXCEPT INCLUDES FT11 DROP-IN TUNER									
SFF2535R1	Console (lift lid) (casters)	Wood	Wood	Mahogany	9G26 3G32	Phono-AM-FM	10W.	2-3½ 2-5 2-12	.85 1.47 6.8	49-782 49-856 49-852
SFF2535M1	Console (lift lid) (casters)	Wood	Wood	Maple	9G26 3G32	Phono-AM-FM	10W.	2-3½ 2-5 2-12	.85 1.47 6.8	49-782 49-856 49-852
*SFF2570W1	Console (Doors)	Wood	Wood	Walnut	11G25 7G31	Phono-AM-FM	40W.	2-3½ 2-Horn 2-12	.85 4.28 13.0	49-782 49-867 49-903
*SFF2570Y1	Console (Doors)	Wood	Paint	Ebony	11G25 7G31	Phono-AM-FM	40W.	2-3½ 2-Horn 2-12	.85 4.28 13.0	49-782 49-867 49-903
*SFF2570E1	Console (Doors)	Wood	Wood	Oak	11G25 7G31	Phono-AM-FM	40W.	2-3½ 2-Horn 2-12	.85 4.28 13.0	49-782 49-867 49-903
*SFF2575L1	Console (Doors)	Wood	Wood	Tuscany	11G25 7G31	Phono-AM-FM	40W.	2-3½ 2-Horn 2-12	.85 4.28 13.0	49-782 49-867 49-903
*SFF2585H1	Console (Doors)	Wood	Wood	Cherry	11G25 7G31	Phono-AM-FM	40W.	2-3½ 2-Horn 2-12	.85 4.28 13.0	49-782 49-867 49-903
T.V. RADIO-PHONO COMBINATIONS										
G2780W	Console	Wood	Wood	Walnut	16G23 4G21	TV-Phono	8.5W.	2-6 x 9 2-5¼	3.16 1.0	49-949 49-896
G2780R	Console	Wood	Wood	Mahogany	16G23 4G21	TV-Phono	8.5W.	2-6 x 9 2-5¼	3.16 1.0	49-949 49-896
G2780E	Console	Wood	Wood	Oak	16G23 4G21	TV-Phono	8.5W.	2-6 x 9 2-5¼	3.16 1.0	49-949 49-896

FIDELITY AND STEREOPHONIC MODELS

RECORD CHANGER				CONTROL PANEL	INDICATOR LIGHT	TYPE OF IDENTIFICATION	REVER- BERATOR	RADIAL SOUND SPEAKER
TYPE	MOUNTING	CARTRIDGE	STYLUS					
169-145	Shelf	142-110	Diamond Sapphire	Metal Plate	No	ZENITH Stereophonic High Fidelity—Crest	Provisions For GV20 or GV21	DR60 FR101, FR102 FR103
169-145	Shelf	142-110	Diamond Sapphire	Metal Plate	No	ZENITH Stereophonic High Fidelity—Crest	Provisions For GV20 or GV21	DR60 FR101, FR102 FR103
169-145	Shelf	142-110	Diamond Sapphire	Metal Plate	No	ZENITH Stereophonic High Fidelity—Crest	Provisions For GV20 or GV21	DR60 FR101, FR102 FR103
169-145	Shelf	142-110	Diamond Sapphire	Metal Plate	No	ZENITH Stereophonic High Fidelity—Crest	Provisions For GV20 or GV21	DR60 FR101, FR102 FR103
169-129	Shelf	142-110	Diamond Sapphire	Metal Plate	No	ZENITH Extended Stereophonic High Fidelity—Crest Reverberation	Yes	DR60 FR101, FR102 FR103
169-129	Shelf	142-110	Diamond Sapphire	Metal Plate	No	ZENITH Extended Stereophonic High Fidelity—Crest Reverberation	Yes	DR60 FR101, FR102 FR103
169-129	Shelf	142-110	Diamond Sapphire	Metal Plate	No	ZENITH Extended Stereophonic High Fidelity—Crest Reverberation	Yes	DR60 FR101, FR102 FR103
169-129	Shelf	142-110	Diamond Sapphire	Metal Plate	No	ZENITH Extended Stereophonic High Fidelity—Crest Reverberation	Yes	DR60 FR101, FR102 FR103
169-129	Shelf	142-110	Diamond Sapphire	Die-Cast Escutcheon	Yes	ZENITH Stereophonic High Fidelity—Crest	Provisions For GV21	DR60 FR101, FR102 FR103
169-129	Shelf	142-110	Diamond Sapphire	Die-Cast Escutcheon	Yes	ZENITH Stereophonic High Fidelity—Crest	Provisions For GV21	DR60 FR101, FR102 FR103
169-128	Pan	142-110	Diamond Sapphire	Die-Cast Escutcheon	Yes	ZENITH Extended Stereophonic High Fidelity—Crest Reverberation	Yes	FR105
169-128	Pan	142-110	Diamond Sapphire	Die-Cast Escutcheon	Yes	ZENITH Extended Stereophonic High Fidelity—Crest Reverberation	Yes	FR105
169-128	Pan	142-110	Diamond Sapphire	Die-Cast Escutcheon	Yes	ZENITH Extended Stereophonic High Fidelity—Crest Reverberation	Yes	FR105
169-128	Pan	142-110	Diamond Sapphire	Die-Cast Escutcheon	Yes	ZENITH Extended Stereophonic High Fidelity—Crest Reverberation	Yes	FR105
169-128	Pan	142-110	Diamond Sapphire	Die-Cast Escutcheon	Yes	ZENITH Extended Stereophonic High Fidelity—Crest Reverberation	Yes	FR105
169-144	Pan	142-117	Diamond Sapphire	Metal Plate	No	ZENITH Stereophonic High Fidelity—Crest	Provisions For GV20 or GV21	DR60 FR101, FR102 FR103
169-144	Pan	142-117	Diamond Sapphire	Metal Plate	No	ZENITH Stereophonic High Fidelity—Crest	Provisions For GV20 or GV21	DR60 FR101, FR102 FR103
169-144	Pan	142-117	Diamond Sapphire	Metal Plate	No	ZENITH Stereophonic High Fidelity—Crest	Provisions For GV20 or GV21	DR60 FR101, FR102 FR103

FEATURES OF "F-1" SERIES HIGH

MODEL NO.	CABINET				CHASSIS			SPEAKER		
	STYLE	MATERIAL	FINISH	COLOR	MODEL	TYPE	EIA POWER OUTPUT	SIZE (IN.)	MAGNET (WT. OZ.)	PART NO.
T.V. RADIO-PHONO COMBINATIONS (Continued)										
G2786W	Console (lift lids)	Wood	Grained	Walnut	16G23 4G21 FT11 (7F20)	TV-Phono AM-FM	8.5W.	2-3½ 2-10	.85 6.8	49-782 49-914
G2786R	Console (lift lids)	Wood	Grained	Mahogany	16G23 4G21 FT11 (7F20)	TV-Phono AM-FM	8.5W.	2-3½ 2-10	.85 6.8	49-782 49-914
G2786E	Console (lift lids)	Wood	Grained	Oak	16G23 4G21 FT11 (7F20)	TV-Phono AM-FM	8.5W.	2-3½ 2-10	.85 6.8	49-782 49-914
G2786M	Console (lift lids)	Wood	Grained	Maple	16G23 4G21 FT11 (7F20)	TV-Phono AM-FM	8.5W.	2-3½ 2-10	.85 6.8	49-782 49-914
G2787W	Console (lift lids)	Wood	Wood	Walnut	16G23 4G21 FT11 (7F20)	TV-Phono AM-FM	8.5W.	2-3½ 2-10	.85 3.16	49-782 49-914
G3388W	Console (lift lids)	Wood	Wood	Walnut	16G22Q 5G29 FT11 (7F20)	TV-Phono AM-FM	10W.	2-5 2-12	1.47 6.8	49-856 49-852
G4000W	Console (Doors) (lift lid) (casters)	Wood	Wood	Walnut	16F24Q 7F32 9F27 3F23	TV-Phono AM-FM	40W.	2-Horn 2-12	4.28 32.0	49-867 49-934
RADIAL SPEAKER SYSTEMS										
DR60J	Table	Plastic	Plastic	Cordovan Brown	----	----	----	6 x 9	3.16	49-902
FR100H	Table	Wood	Grained	Cherry	----	----	----	6 x 9	3.16	49-902
FR100L	Table	Wood	Leatherette	Manhattan Tan Colony	----	----	----	6 x 9	3.16	49-902
FR101H	Table	Wood	Grained	Cherry	----	----	----	7½	1.47	49-835
FR101L	Table	Wood	Leatherette	Brown Mahogany Cowhide	----	----	----	7½	1.47	49-835
FR102H	Table	Wood	Grained	Cherry	----	----	----	3½ 6 x 9	.85 3.16	49-872 49-902
FR102L	Table	Wood	Leatherette	Manhattan Tan Colony	----	----	----	3½ 6 x 9	.85 3.16	49-872 49-902
FR103Y	Table	Wood	Paint	Ebony	----	----	----	2 5¼	.45 3.16	49-938 49-937
FR105H	Table	Wood	Wood	Cherry	----	----	----	Horn 6 x 9	4.28 3.16	49-867 49-902
FR105L	Table	Wood	Leather	Antique	----	----	----	Horn 6 x 9	4.28 3.16	49-867 49-902

FIDELITY AND STEREOPHONIC MODELS

RECORD CHANGER				CONTROL PANEL	INDICATOR LIGHT	TYPE OF IDENTIFICATION	REVER- BERATOR	RADIAL SOUND SPEAKER
TYPE	MOUNTING	CARTRIDGE	STYLUS					
169-145	Shelf	142-110	Diamond Sapphire	Metal Plate	No	ZENITH Stereophonic High Fidelity-Crest	Provisions For GV20 or GV21	DR60 FR101, FR102 FR103
169-145	Shelf	142-110	Diamond Sapphire	Metal Plate	No	ZENITH Stereophonic High Fidelity-Crest	Provisions For GV20 or GV21	DR60 FR101, FR102 FR103
169-145	Shelf	142-110	Diamond Sapphire	Metal Plate	No	ZENITH Stereophonic High Fidelity-Crest	Provisions For GV20 or GV21	DR60 FR101, FR102 FR103
169-145	Shelf	142-110	Diamond Sapphire	Metal Plate	No	ZENITH Stereophonic High Fidelity-Crest	Provisions For GV20 or GV21	DR60 FR101, FR102 FR103
169-145	Shelf	142-110	Diamond Sapphire	Metal Plate	No	ZENITH Stereophonic High Fidelity-Crest	Provisions For GV20 or GV21	DR60 FR101, FR102 FR103
169-129	Shelf	142-110	Diamond Sapphire	Metal Plate	No	ZENITH Stereophonic High Fidelity-Crest SPACE COMMAND "400"	Provisions For GV20 or GV21	DR60 FR101, FR102 FR103
169-136	Shelf	142-110	Diamond Sapphire	Die-Cast Escutcheon	Yes (Radio- Phono- TV)	ZENITH Stratosphere Stereophonic High Fidelity-Crest SPACE COMMAND "1000" Reverberation	Yes	FR105
----	----	----	----	----	No	None	----	----
----	----	----	----	----	No	ZENITH Radial Sound	----	----
----	----	----	----	----	No	ZENITH Radial Sound	----	----
----	----	----	----	----	No	None	----	----
----	----	----	----	----	No	None	----	----
----	----	----	----	----	No	ZENITH Radial Sound	----	----
----	----	----	----	----	No	ZENITH Radial Sound	----	----
----	----	----	----	----	No	None	----	----
----	----	----	----	----	No	ZENITH Radial Sound	----	----
----	----	----	----	----	No	ZENITH Radial Sound	----	----

GENERAL

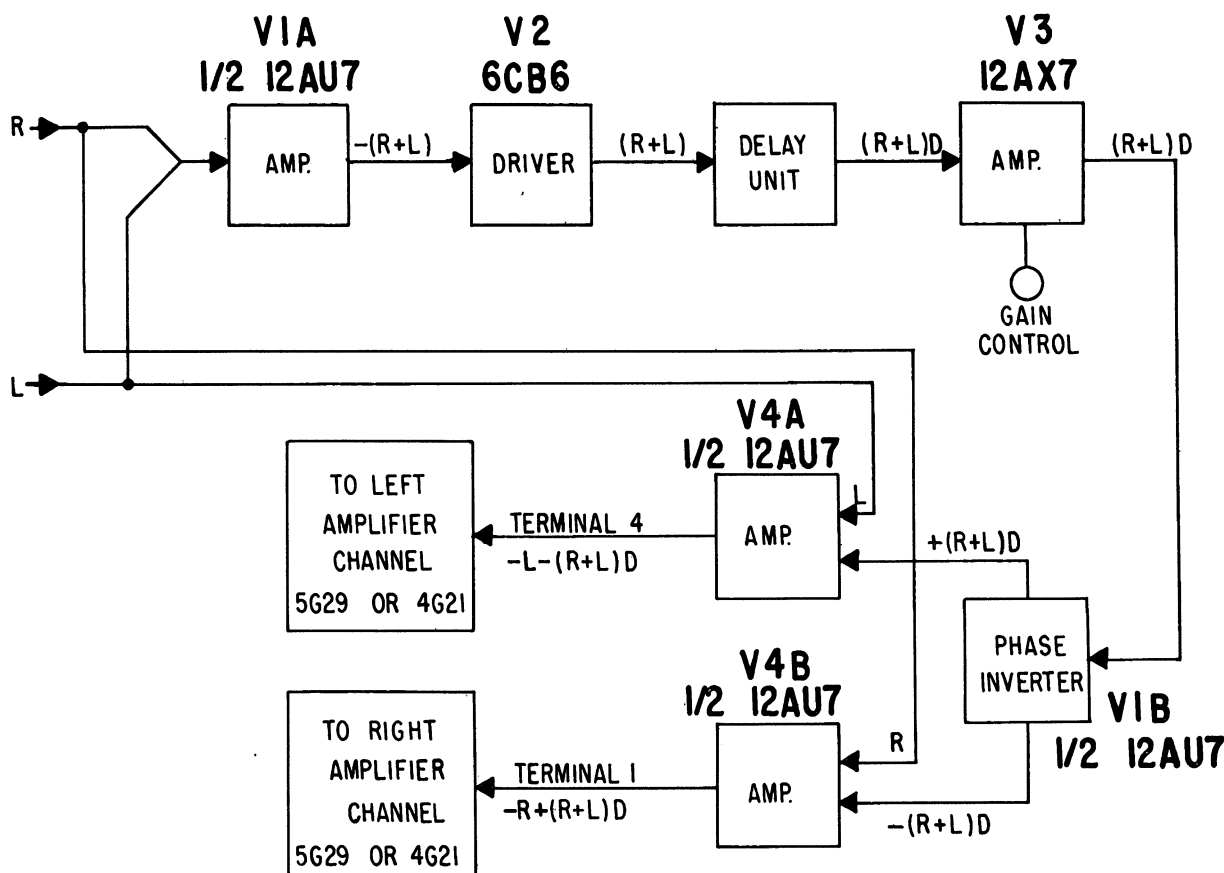
Stereo System Models SFF2515T-1, SFF2615-1, SFF2560-1, SFF2570-1, SFF2575-1, SFF2585-1

The above models function identically to their previous counterparts in the SFF line, in fact, original runs of these models used "F" chassis and were identical except for cabinetry. In later production these models used "G" chassis, however, they performed in exactly the same manner. The reverberation amplifier is mounted piggy-back on either the audio amplifier or tuner chassis and obtained its power from the main chassis. An explanation of Amplifier and Reverberation operation of the early models using "F" chassis is contained in HF-5, pages 10, 11, 12, 13, 15, 16 & 17.

The Stereo System Models SFF2503-1, SFF2603-1, SFF2504-1, SFF2604-1, SFF2505-1, SFF2605-1 and SFF2607-1 using Chassis 4G21 and 5G29 function in a conventional manner, in that their cartridges

produce right and left information. The output from the right element goes to the right channel and the output from the left element goes to the left channel. The individual outputs of these amplifiers feed to their respective speaker systems without matrixing in the output transformers.

For monaural operation, a shorting switch is placed at the cartridge input and both right and left information is combined. This information is then fed to each amplifier and the resulting speaker output is then a composite of both right and left cartridge element information. These models with the exception of SFF2535-1 are equipped to accept a GV-20 extended reverberation system. Since Chassis 4G21 and 5G29 are conventional 2-channel stereophonic amplifiers, to obtain extended reverberation, it is necessary to create a delayed sum signal and feed this, out of phase, to each channel. The GV-20 Reverberation System fulfills these requirements; it adds right and left information, delays it, adds it out of phase to right and left information



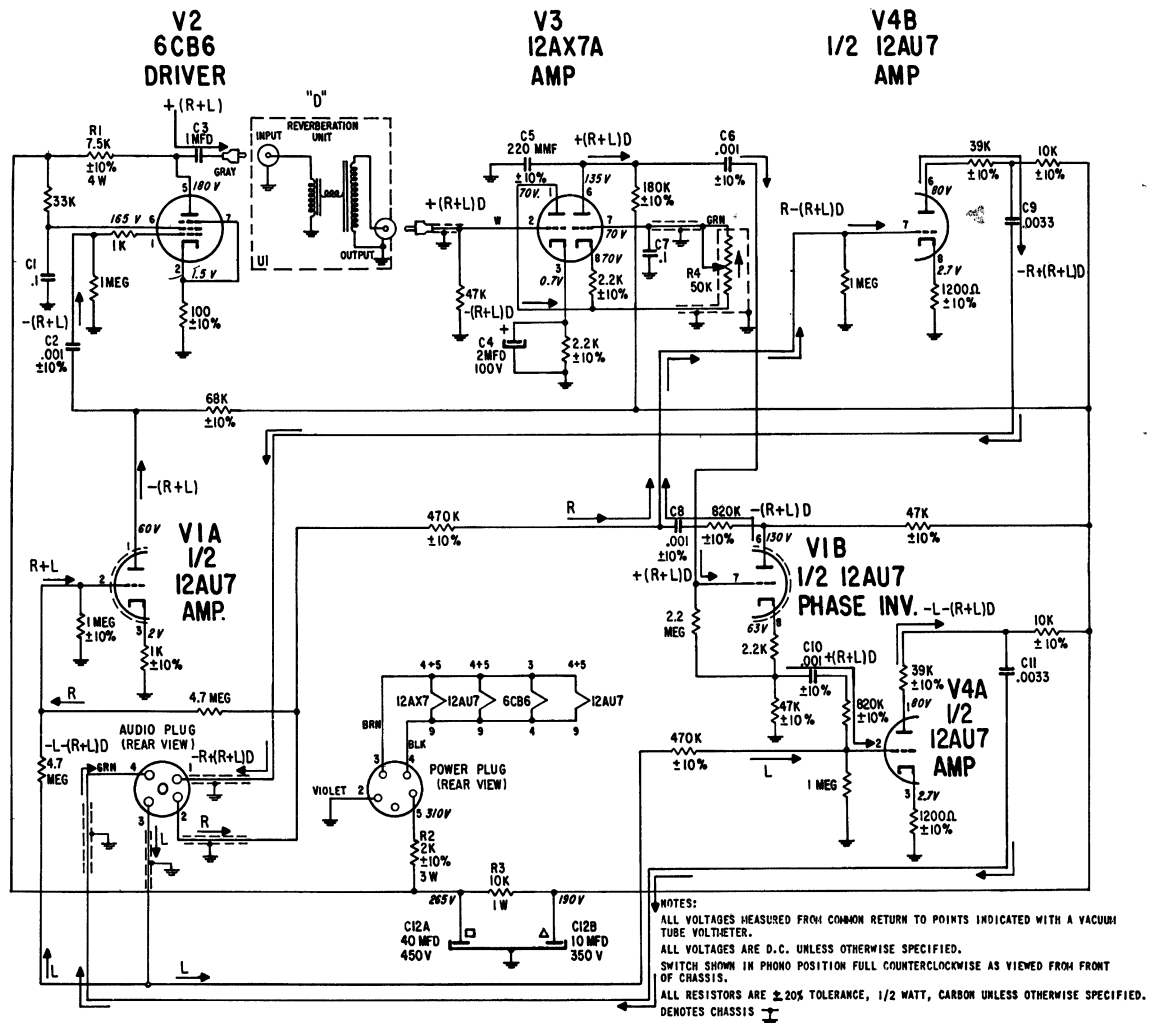
BLOCK DIAGRAM FOR GV20, CHASSIS 4G23

and then supplies this combined information to each stereo amplifier channel. In the following explanation, refer to the GV-20 block diagram and schematic. When the shorting plug is removed from the audio socket, energy from the right cartridge element is connected to Terminal #2 and the output from the left ceramic element is connected to Terminal #3 in the 4G23 amplifier. Then, from Terminal #2, right "R" information goes to grid of V1A and left "L" information from Terminal #3 of the audio plug also goes to grid of V1A. The right and left information combines and we have a sum signal $R+L$ on grid of V1A. At the plate we then have sum $R+L$ signal, except that it is now negative in phase. This information is then applied to the grid of the driver V2, then out the plate and fed to the input of the reverberation unit, wherein this signal is delayed. The delayed output is then fed to V3, a dual triode amplifier. The output of the dual triode amplifier is taken from the plate (Pin 6) as amplified delayed sum signal $(R+L)D$. This delayed sum signal is then fed to the grid of V1B phase inverter. At the plate of V1B a portion of the signal is taken off as negative delayed sum signal $-(R+L)D$ and this plus R signal from Terminal #2 of the audio plug, is fed

to the grid of the V4B amplifier. The information at this grid is $R-(R+L)D$. In V4B the signal is inverted in phase and the output from the plate which now becomes $-R + (R+L)D$ is fed back to Terminal #1 of the audio plug. Terminal #1, in turn, feeds this information to the right amplifier channel of either the 4G21 or 5G29 stereo chassis.

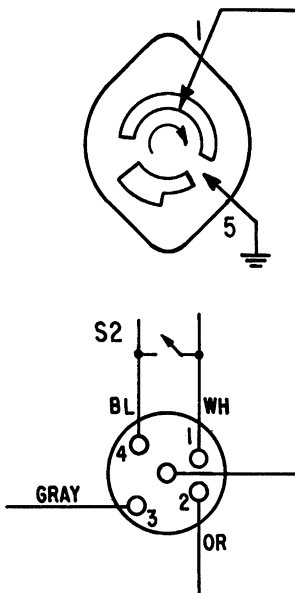
At this point, we must return to the grid of V1B. A portion of the signal entering this grid is taken off from the cathode and fed to the grid of V4A. At this same grid L signal is supplied from Terminal #3 of the audio plug. The combined L and delayed sum signal $-L - (R+L)D$ are taken from the plate of V4A and fed to Terminal #4 of the audio plug. This is fed to the left amplifier channel of either 4G21 or 5G29. In this manner, we have fulfilled the requirements for extended reverberation since in the left channel we have a negative component of delayed sum signal and in the right channel we have a positive component of delayed sum signal.

Model SFF2535-1 using the 9G26 and 3G32 chassis, cannot use the GV-20 Reverberation Kit, since the audio output from the tuner is too great and



SCHEMATIC FOR GV20, CHASSIS 4G23

will over-load the reverberation amplifier with resulting distortion. As a result a new reverberation kit GV21 has been created. The original 9G26 chassis must be modified to accommodate the GV21. Remove the 9G26 tuner chassis from the cabinet and turn it upside down. As you face the rear of the chassis, the audio reverberation socket is located towards the left side. Connect a length of No. 22 solid wire from the open center pin of the audio reverberation socket to the top open Terminal #1 on the rear wafer of the bandswitch. Connect a wire from open bottom Terminal #5 on the rear wafer of the bandswitch to the ground lug on the 2-lug terminal strip next to the audio reverberation socket.



In later production of the 9G26 chassis, this modification was made and the chassis was stamped with an "A". However, should one desire reverberation with this model, order Kit GV-21 using Chassis 4G24 and install it in the same manner as prescribed for the GV-20. The newer GV-21 Reverberation Kit can also be used on all models that will accommodate the GV20. We shall include a schematic for the 4G24, however, an additional explanation of its operation is not necessary since basically its function is the same as the 4G23 except for some minor input voltage divider changes.

Radial Sound System

The radial speakers applicable to these models operate identically to those used on the previous SFF models listed in HF-5. For the technical explanation of their operation refer to HF-5, page 19.

Speaker Phasing

It is most important that coded speaker leads be connected to coded terminals on speakers for proper polarity within each speaker group. It is also then most important that the speaker groups be in phase with each other. One excellent method to determine

if the speaker groups are in phase is to play a monaural record as described under Automatic Balance Control.

Under these conditions the sound should appear to come from a point midway between the two speaker groups. If the sound comes from any other point than midpoint, then one speaker group is out of phase with the other and you should check polarity. One of the easiest methods of checking polarity within the speaker group is to momentarily place a 4½ volt battery across the speaker feed terminals. All the speaker cones should simultaneously move in the same direction.

Automatic Balance Control

To obtain equal audio output from each channel adjust the automatic balance control in the following manner:

1. Move the Monaural-Stereo Switch to stereo position.
2. Play a monophonic record.
3. Adjust the automatic balance control so the sound appears to come from a point midway between the two speakers.

6BQ5 Balance Control

On some chassis if one or both of the 6BQ5 output tubes in each final audio amplifier are replaced, it will be necessary to connect a DC volt meter across the balance terminals and adjust the balance control for minimum voltage.

AM and FM Alignment

The AM and FM IF transformers in these receivers are of the new permeability tuned type. The advantage of an IF transformer of this type is its extreme stability under various humidity and temperature conditions. The upper coil is the secondary and the lower the primary. When adjusting these IF transformers the tuning wrench 68-26 can be inserted into the top slug, rotated until maximum output is obtained and then dropped down to the lower slug and the same operation repeated. The tuning wrench is so designed that turning one slug does not effect the adjustment of the other.

FM IF Alignment

Because of the wide band pass, it is desirable to use a FM signal generator and a cathode ray oscilloscope when aligning the FM IF channel. The instruction book for the Zenith Model 800 Signal Generator (Form Z8001) covers complete FM alignment procedure. If visual alignment equipment is unavailable reasonably accurate alignment can be made by following the procedure outlined below.

FM Discriminator Alignment

When the secondary of the discriminator is aligned use sufficient signal input to get a good positive and negative indication before setting the slug for zero reading. A center zero indicating meter is recommended for this adjustment, but is not absolutely necessary. Reversing the leads of a non-zero center meter, or observing closely when the meter starts to go to the left (negative) of zero will give the same results.

FM RF Alignment

The tuning slugs are attached to threaded shafts and the slugs are varied in the field of the coils by turning the shafts clockwise or counterclockwise. After adjustment the shafts must be secured with a drop of speaker cement.

IMPORTANT

Alignment of this chassis will in most cases be unnecessary unless an IF or RF transformer is replaced or the adjustments have been tampered with.

Correct alignment can only be made by using the following procedure:

A vacuum tube voltmeter with an isolation resistor of 2,000,000 ohms in series with the hot lead will serve for FM adjustments. This lead should be shielded.

An AC output meter connected across the primary or secondary of the output transformer will be satisfactory for all AM adjustments.

The signal generator output should be kept just high enough to get an indication on the meter.

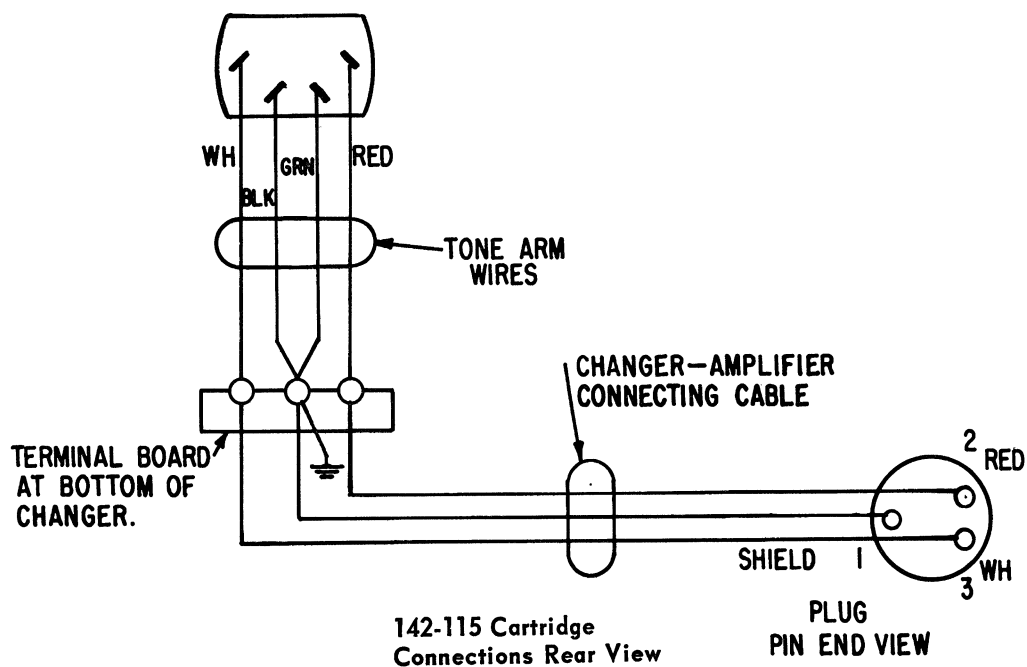
- (a) Vacuum Tube Voltmeter Lug 7 on discriminator transformer to chassis (half discriminator load).
- (b) Vacuum Tube Voltmeter Lug 5 on discriminator transformer to chassis (full discriminator load).
- (c) Vacuum Tube Voltmeter from limiter grid to chassis.
- (d) Loosen slugs by applying a hot iron to the cement.

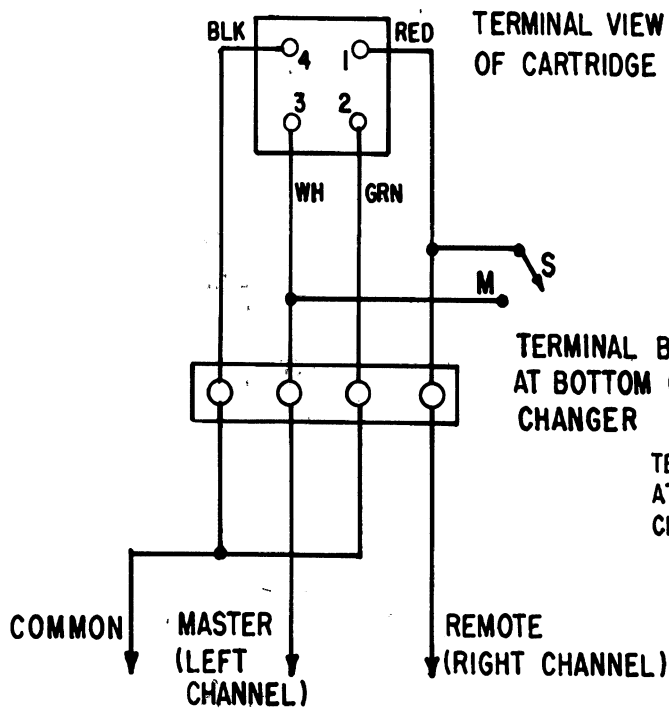
Automatic Frequency Control (AFC)

Some of these receivers feature an automatic frequency control which automatically keeps your receiver on the exact station frequency when you are tuned to an FM station. To utilize this feature tune the receiver as instructed and then turn the band switch to (AFC) position.

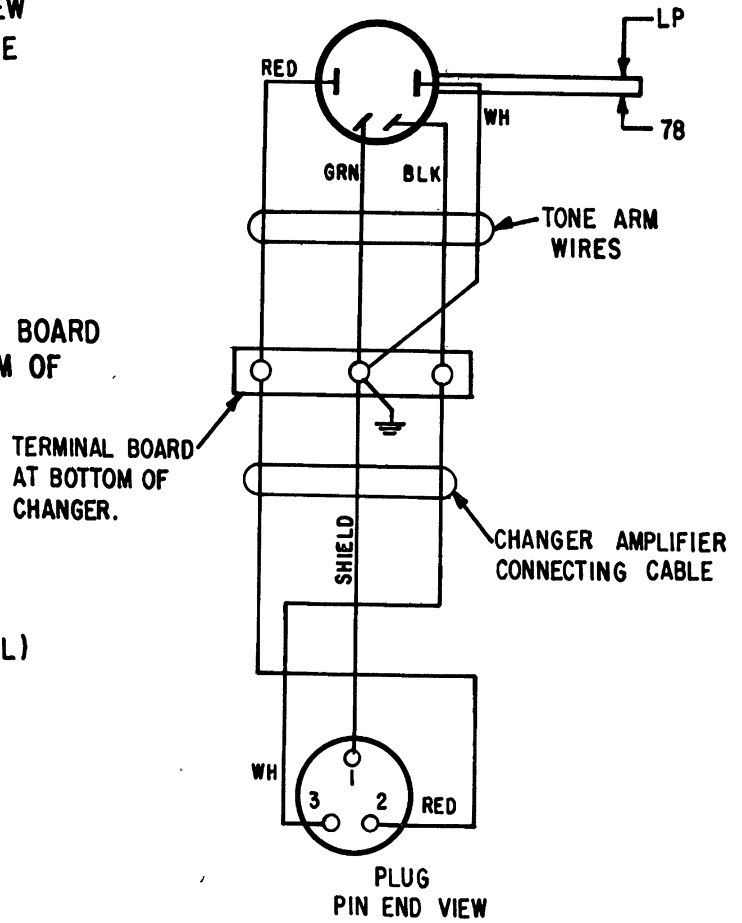
When the desired FM station is a weak station, adjacent in frequency to a strong station, the AFC may pull the tuning into the stronger station. Under these conditions, place the bandswitch in FM position and tune the receiver as instructed.

Tuning the receivers on the frequency modulation band will require more care than on the broadcast band. A hissing sound may be noted when tuning between Frequency Modulation stations. This is normal, and will disappear as the station is tuned in. After a station is located, the pointer should be moved back and forth over it until the point of quietest reception and best tone quality is found. Correct tuning is indicated by the disappearance of background noise.

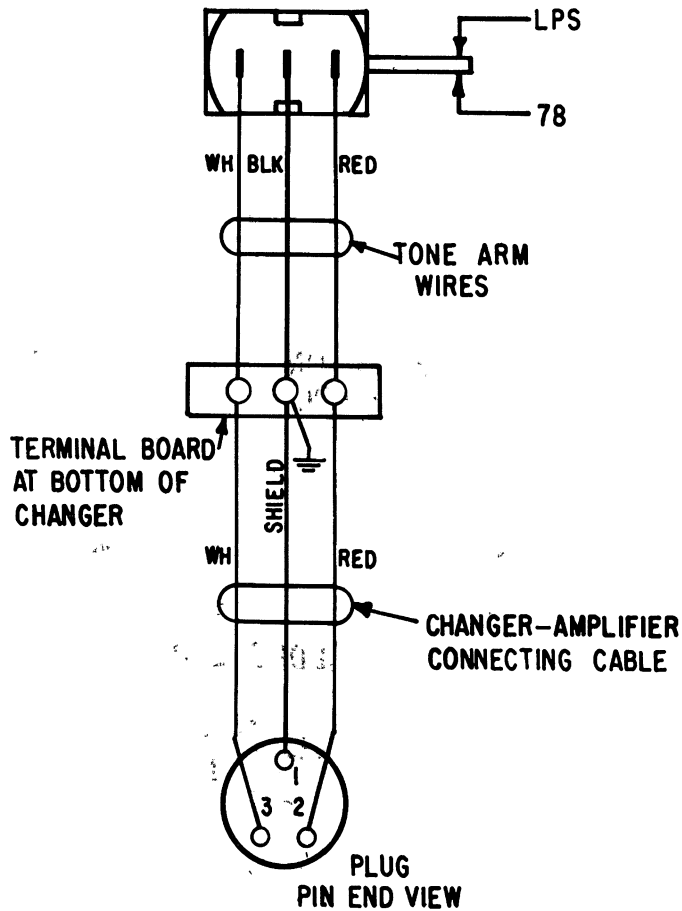




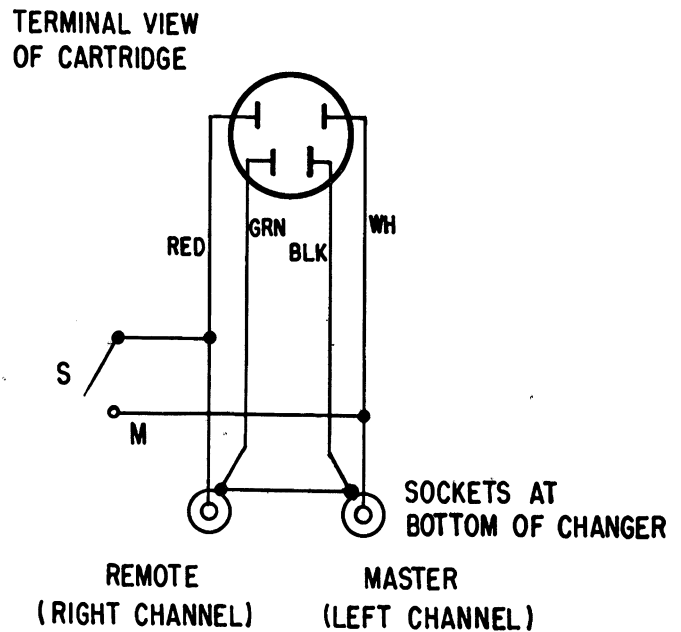
142-113 Cartridge
Connections Rear View



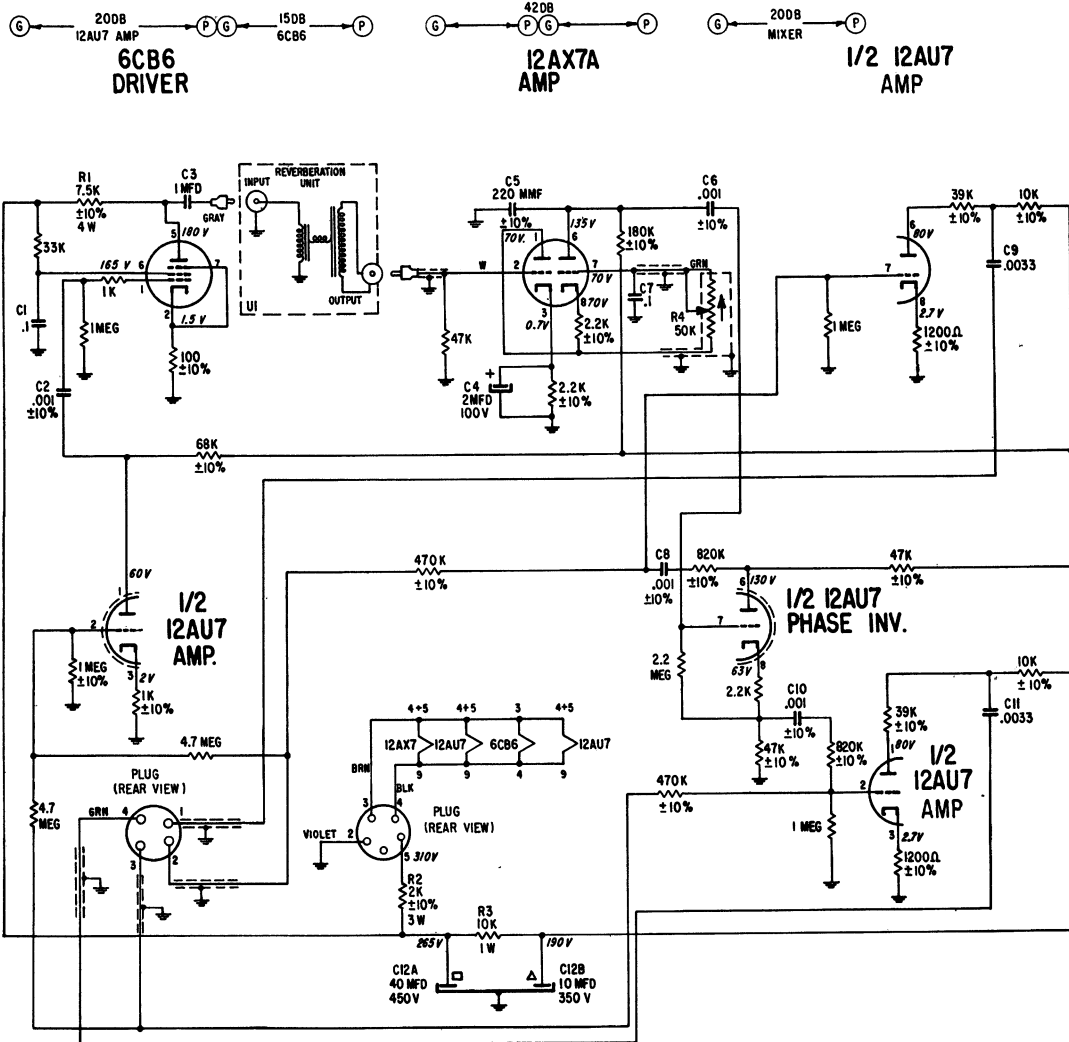
142-103, -106 Cartridge
Connections Rear View



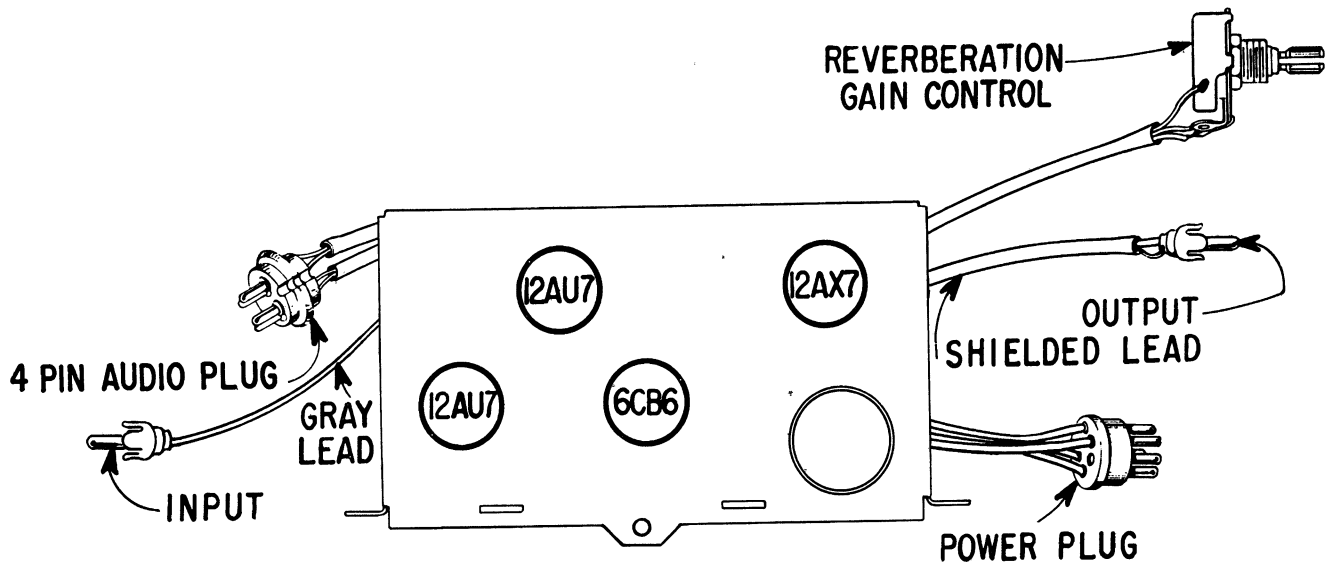
142-117 Cartridge
Connections Rear View



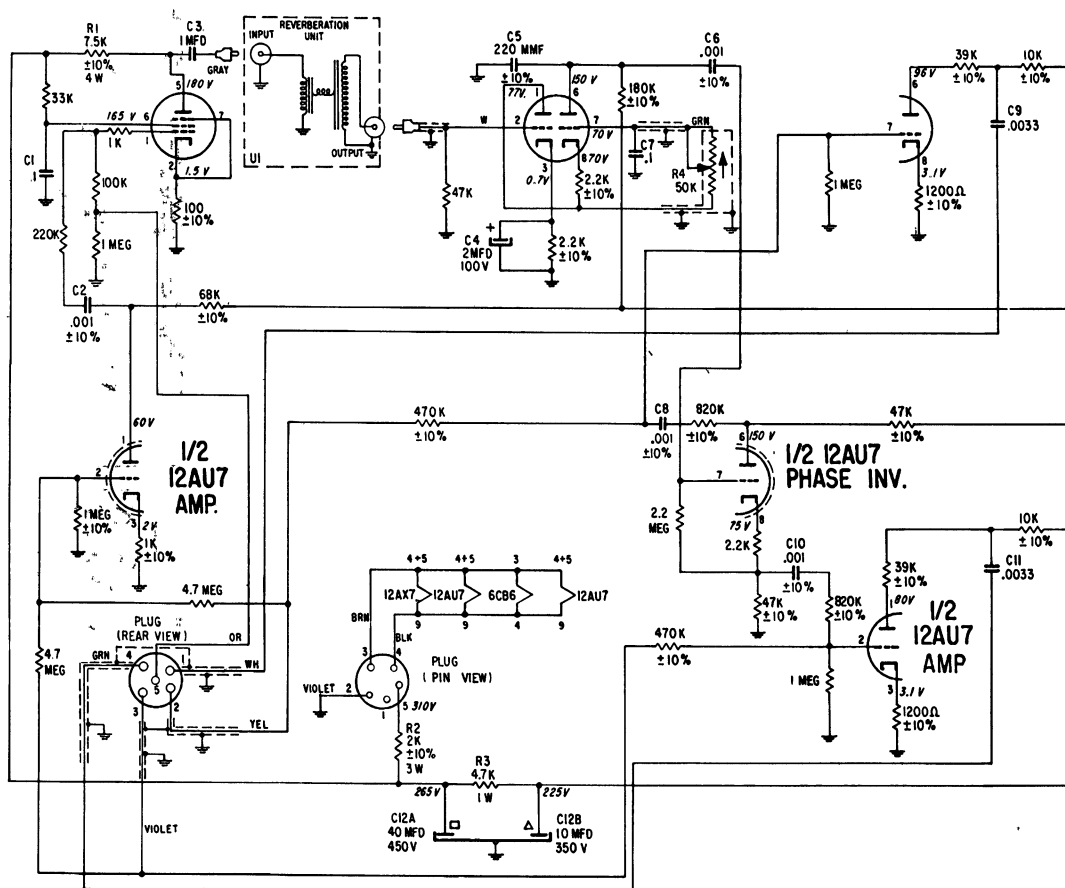
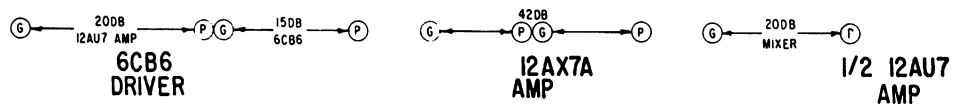
142-119 Cartridge
Connections Rear View



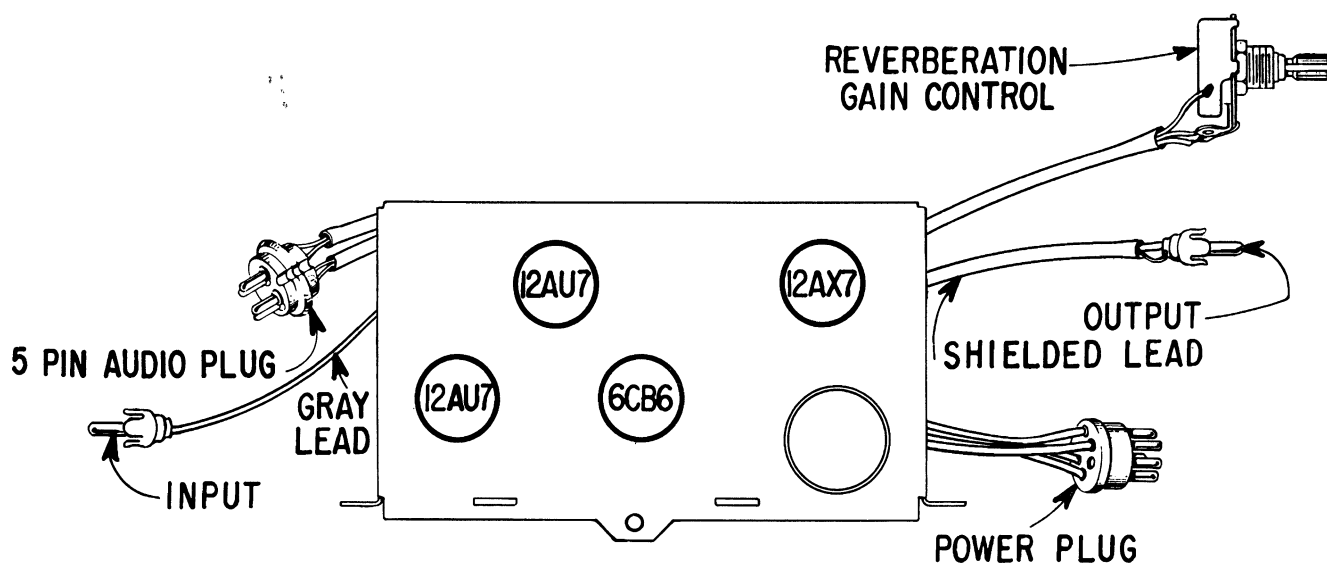
4G23 SCHEMATIC FOR GV20



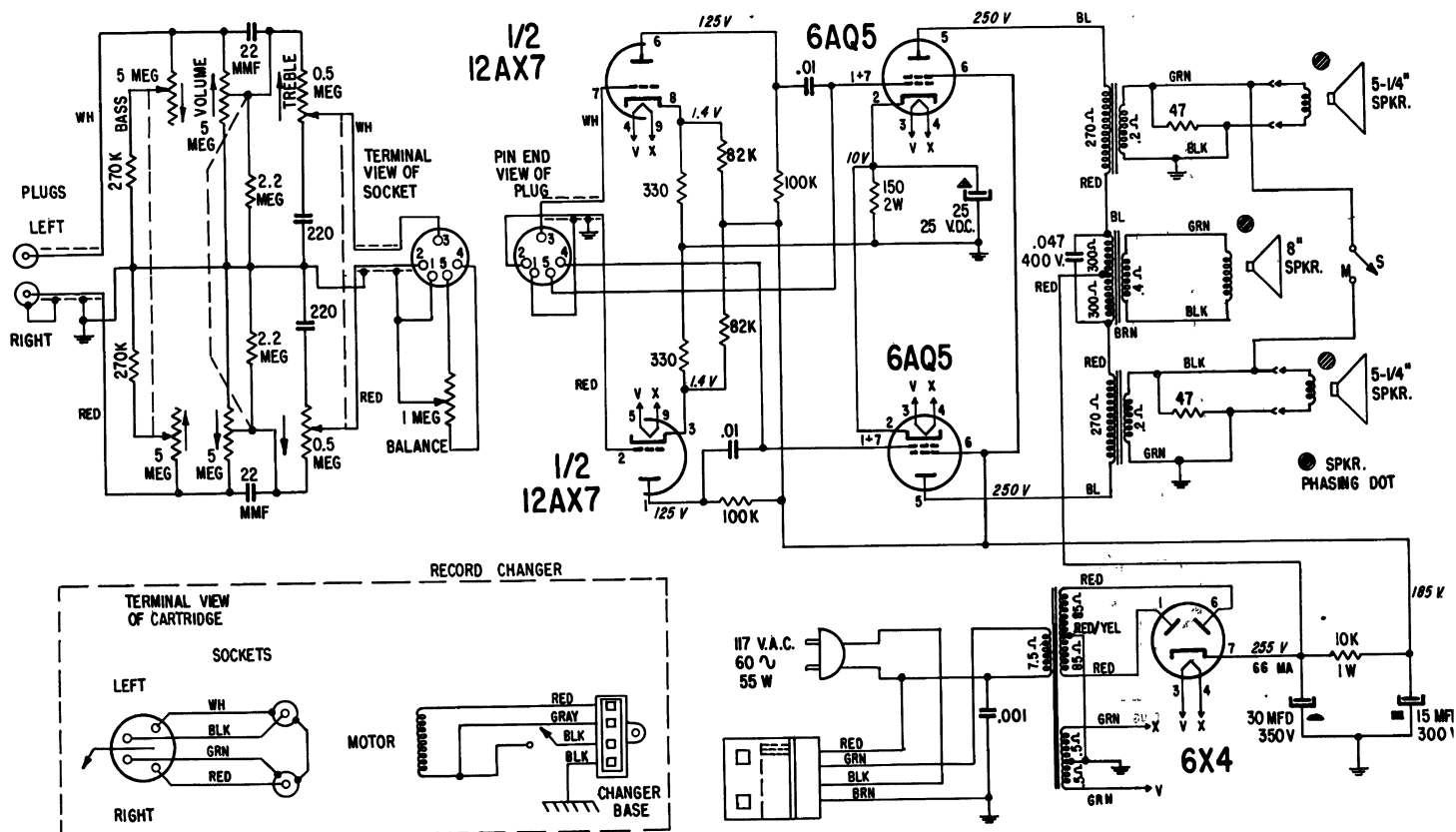
4G23 TUBE LAYOUT FOR GV20



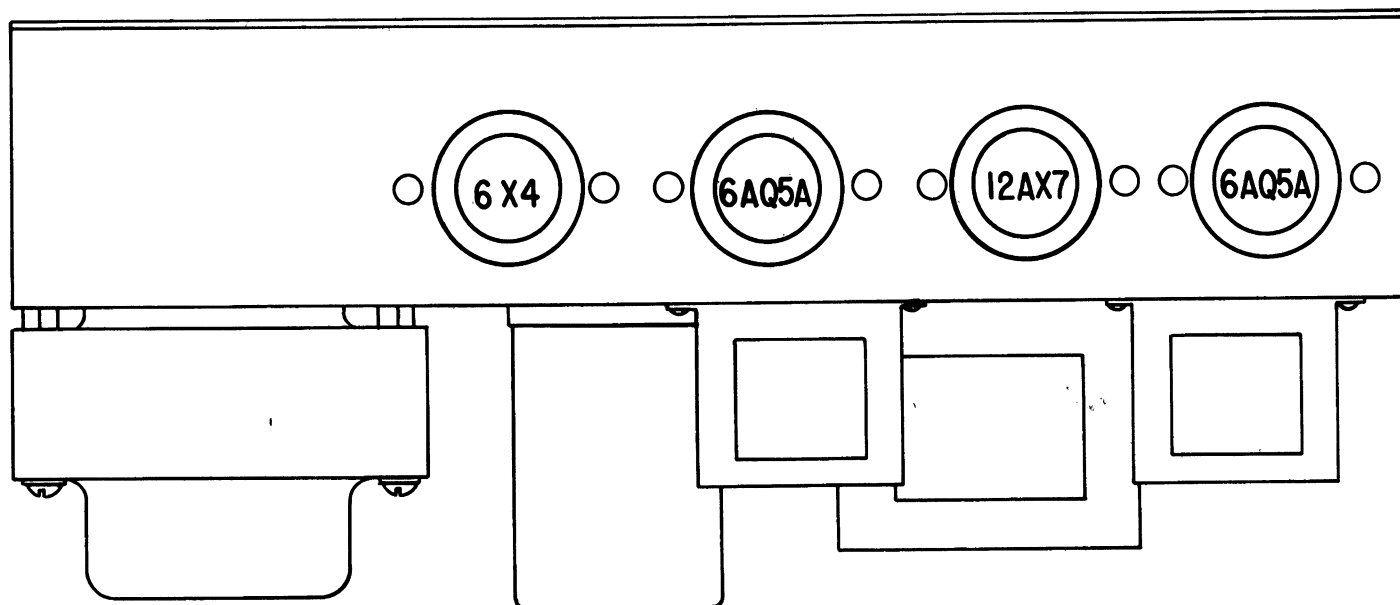
4G24 SCHEMATIC FOR GV21



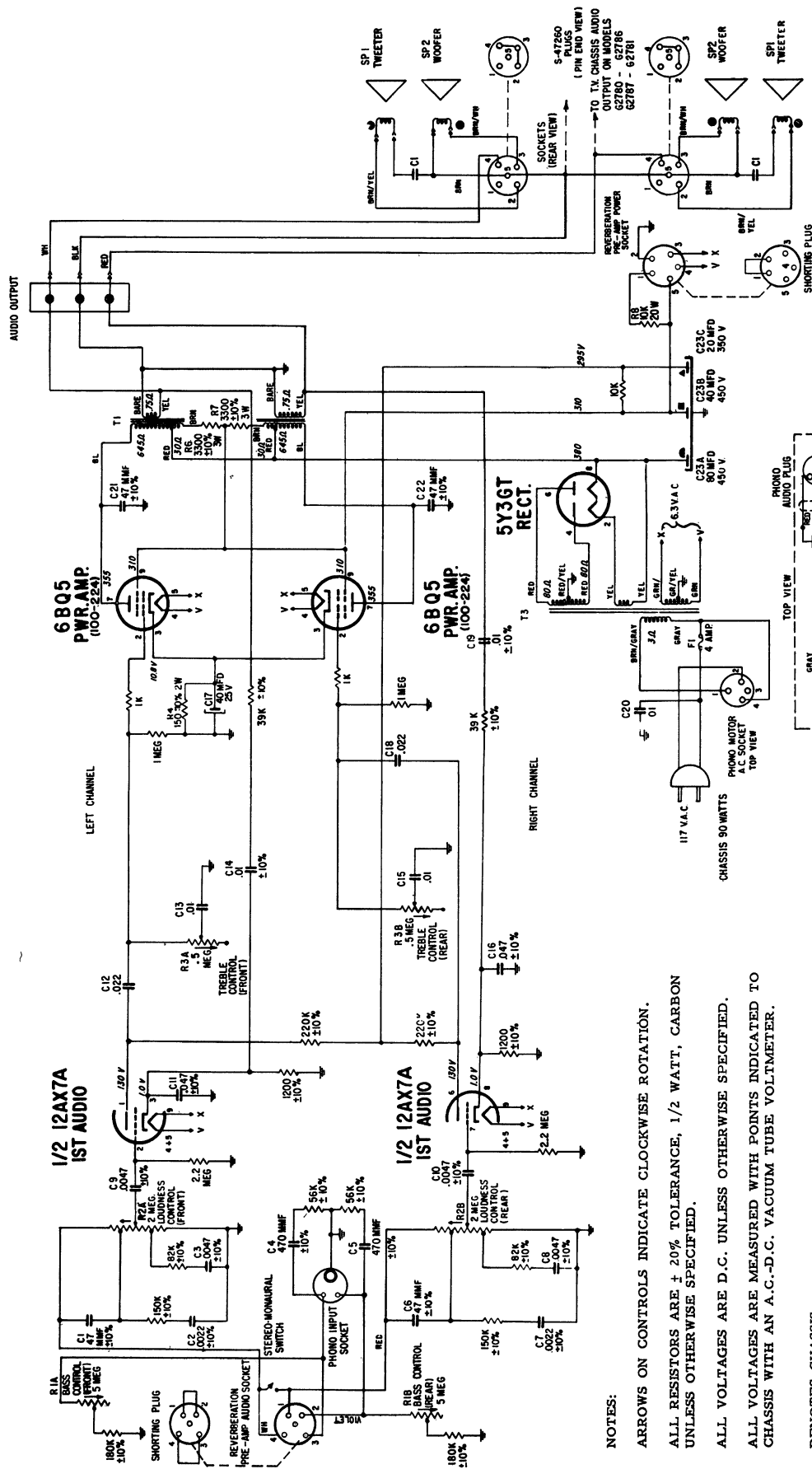
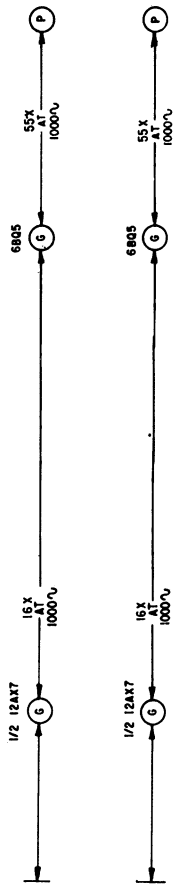
4G24 TUBE LAYOUT FOR GV21



GPS 80 SCHEMATIC



GPS 80 TUBE & CONTROL LAYOUT



NOTES:

ARROWS ON CONTROLS INDICATE CLOCKWISE ROTATION.

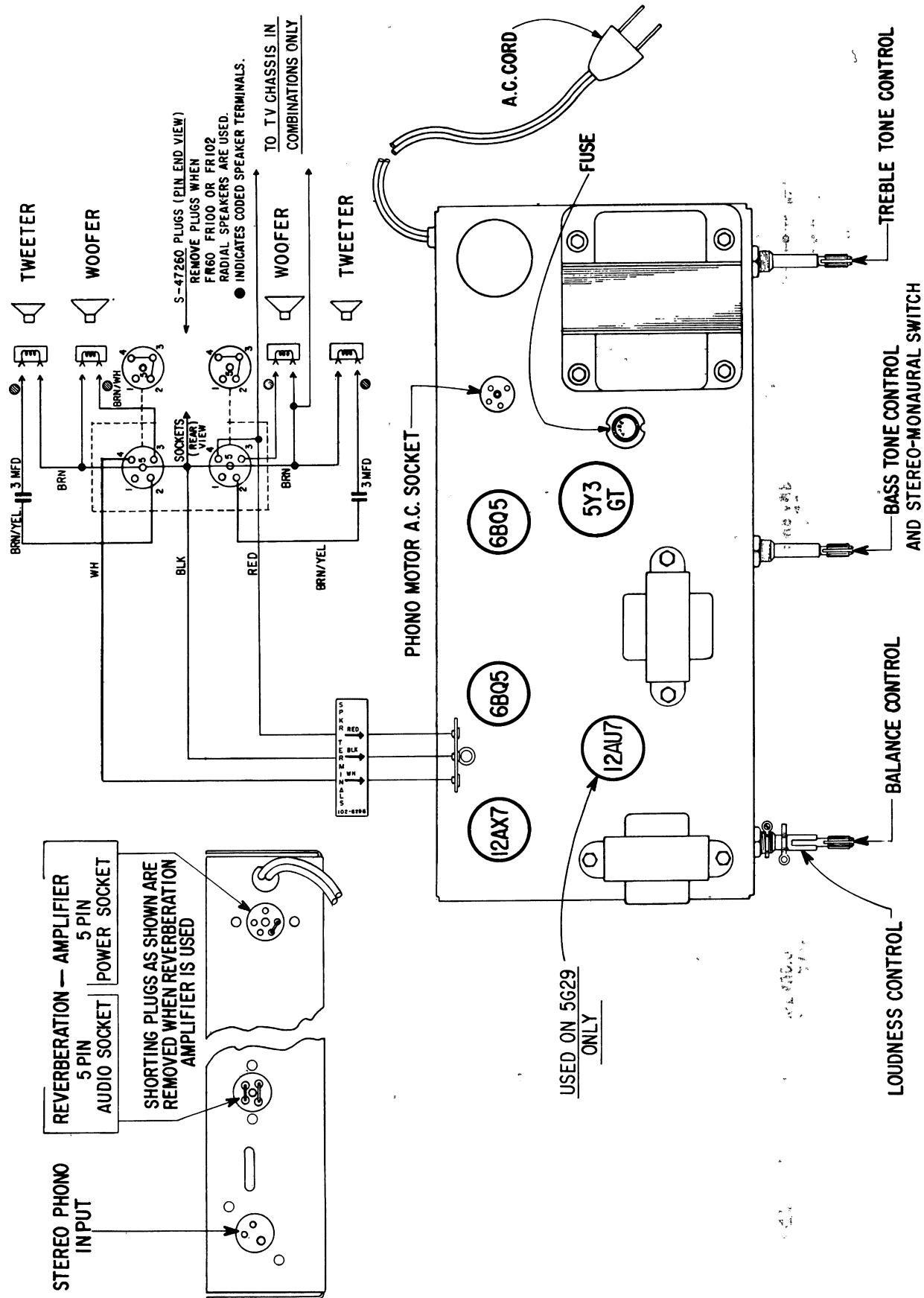
ALL RESISTORS ARE $\pm 20\%$ TOLERANCE, $1/2$ WATT, CARBON UNLESS OTHERWISE SPECIFIED.

ALL VOLTAGES ARE D.C. UNLESS OTHERWISE SPECIFIED.

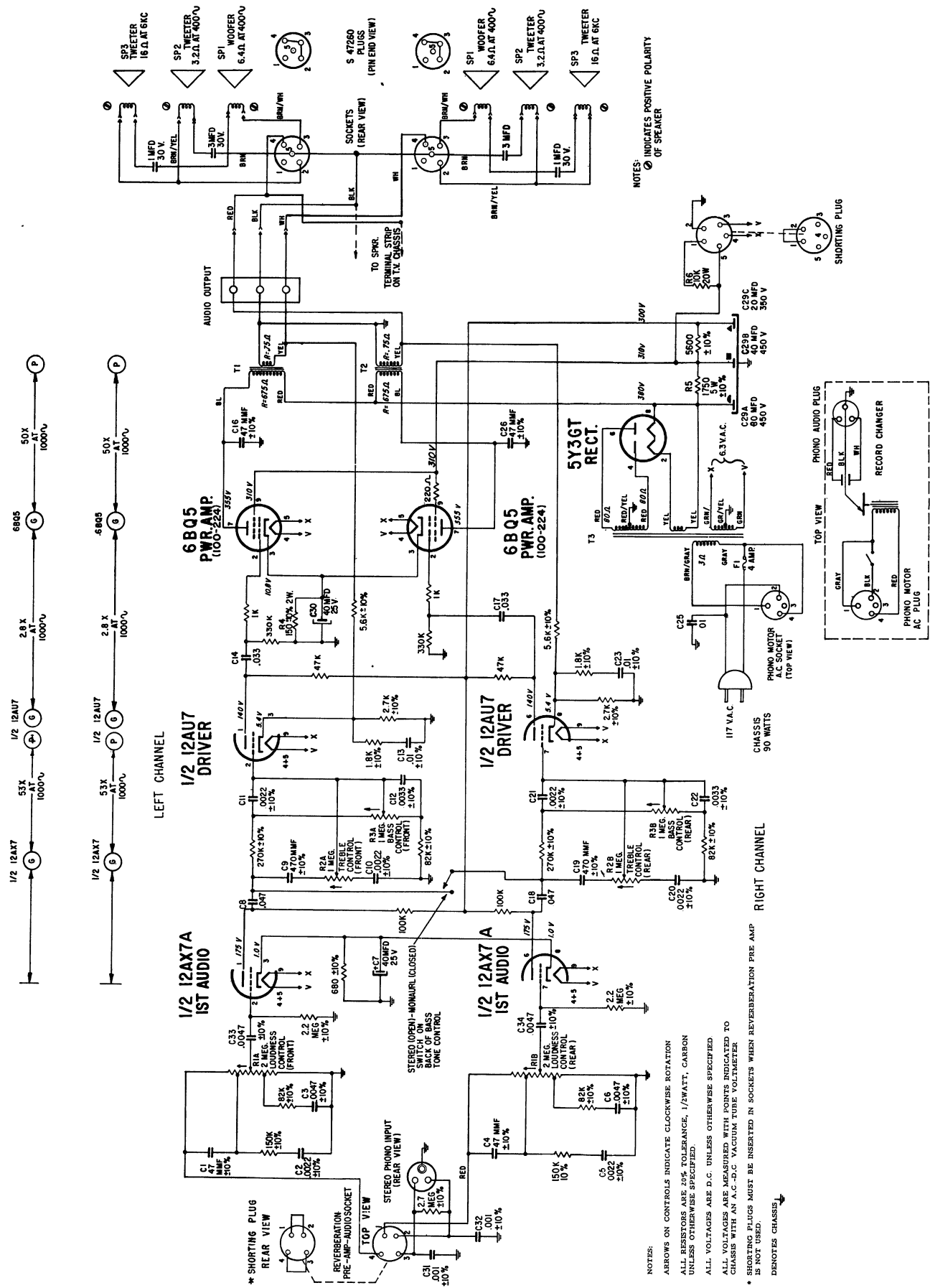
ALL VOLTAGES ARE MEASURED WITH POINTS INDICATED TO CHASSIS WITH AN A.C.-D.C. VACUUM TUBE VOLTMETER.

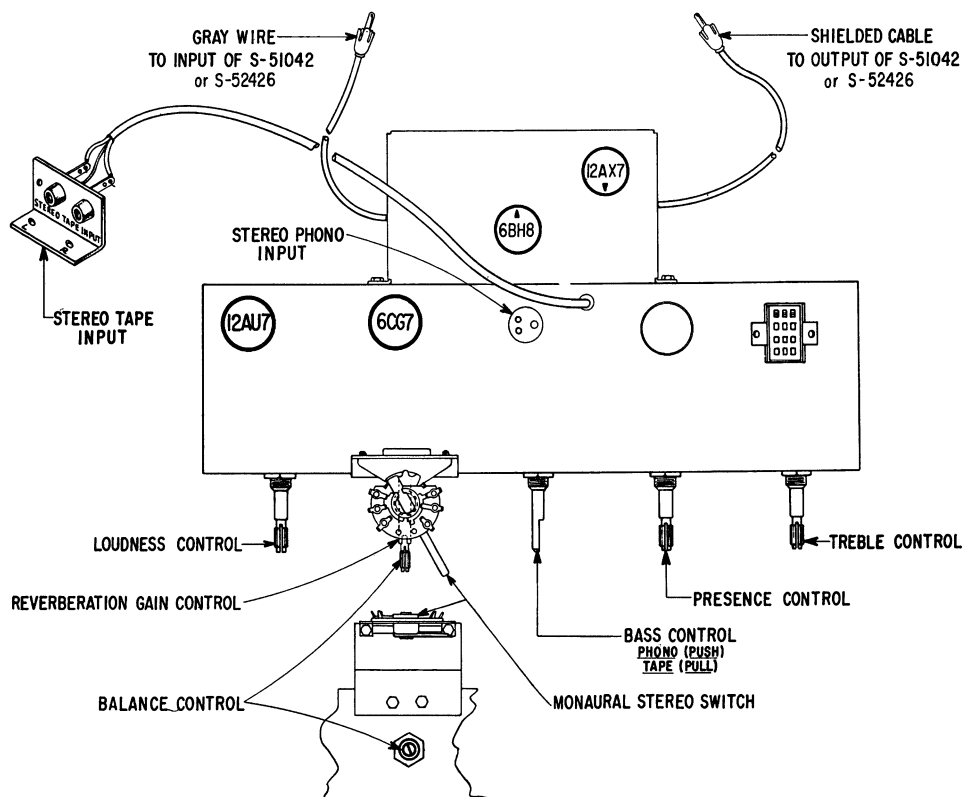
DENOTES CHASSIS

4G21 SCHEMATIC FOR MODELS SFF2503T-1, SFF2603-1, G2780, G2786 & G2787

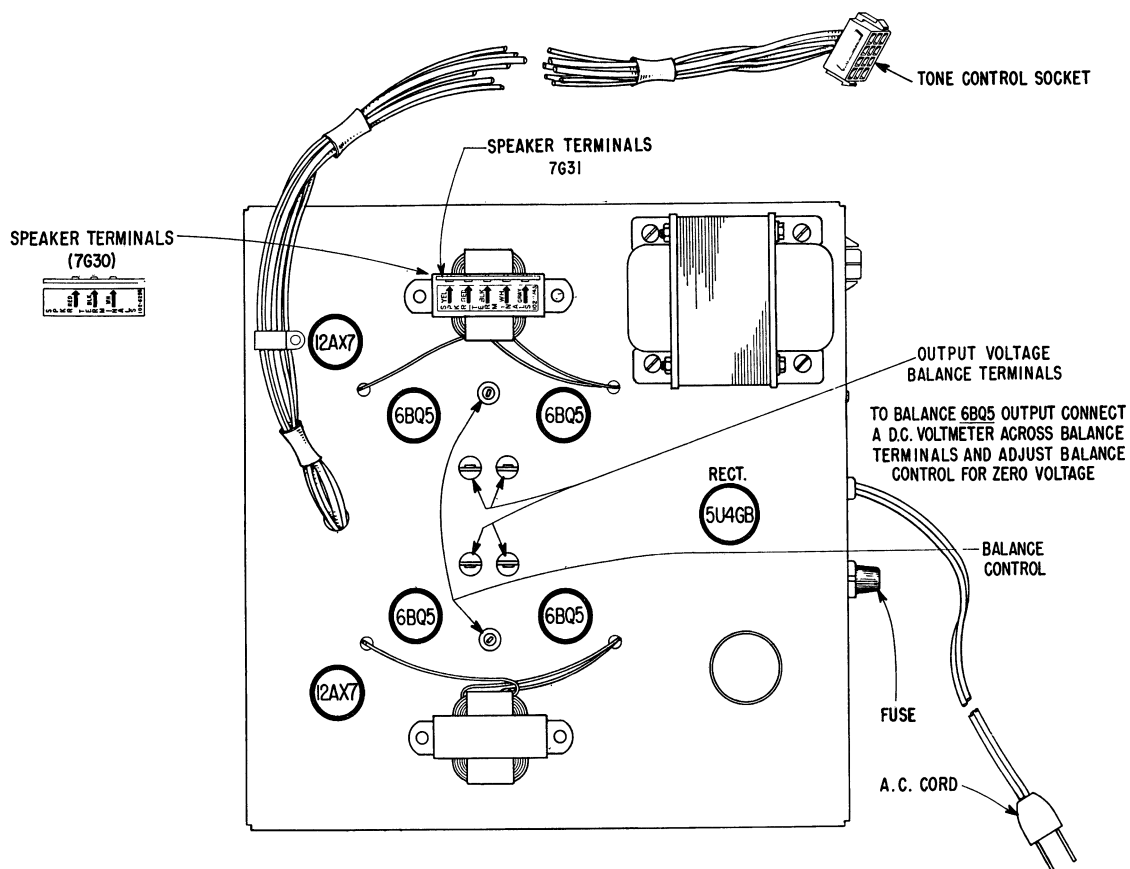


4G21 & 5G29 TUBE LAYOUT FOR MODELS SFF2503T-1, SFF2603-1, G2780, G2786, G2787, G3388 AND SFF2504T-1, SFF2604-1, SFF2505T-1, SFF2605-1, SFF2607-1



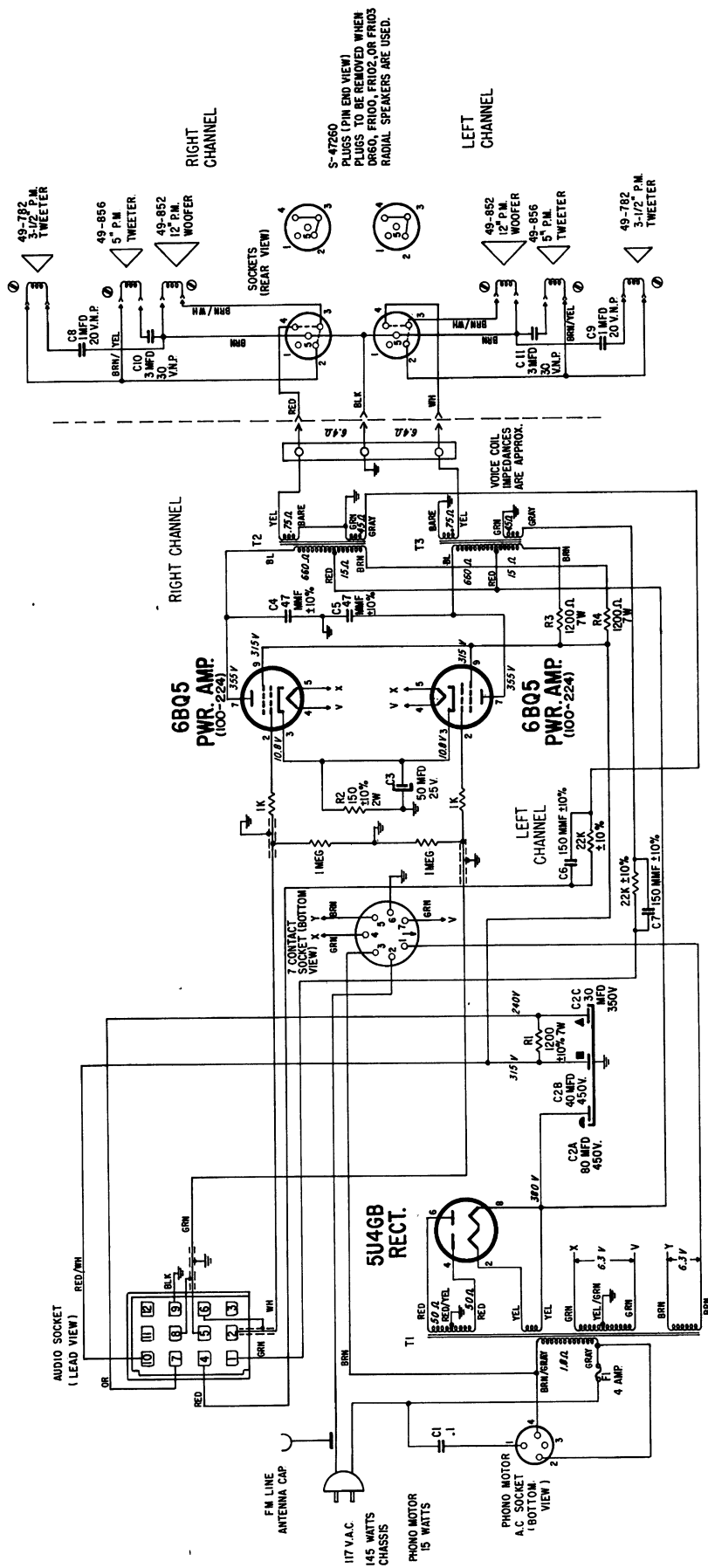


4G30 TUBE LAYOUT FOR MODELS SFF2515T-1 & SFF2615-1



7G30, 7G31 TUBE LAYOUT FOR MODELS SFF2515T-1, SFF2615-1, SFF2570-1, SFF2575-1 & SFF2585-1

4G30 SCHEMATIC FOR MODELS SFF2515T-1 & SFF2615-1



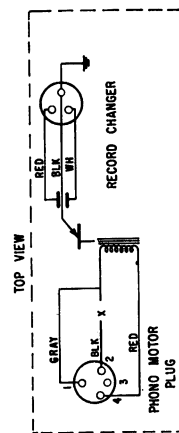
NOTES:

ALL RESISTORS ARE $\pm 20\%$ TOLERANCE, $1/2$ WATT, CARBON UNLESS OTHERWISE SPECIFIED.

ALL VOLTAGES ARE D.C. UNLESS OTHERWISE SPECIFIED.

ALL VOLTAGES MEASURED AT POINTS INDICATED TO CHASSIS WITH AN A.C.-D.C. VACUUM TUBE VOLTMETER.

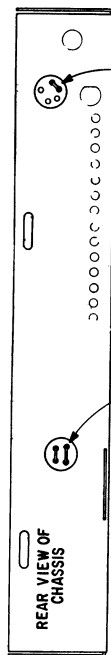
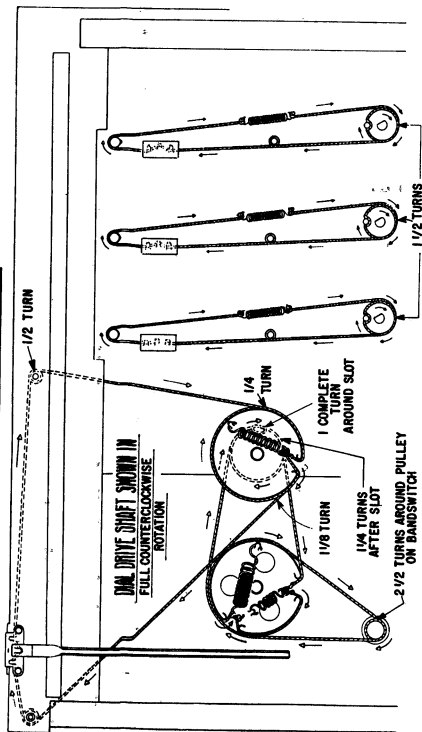
DENOTES CHASSIS



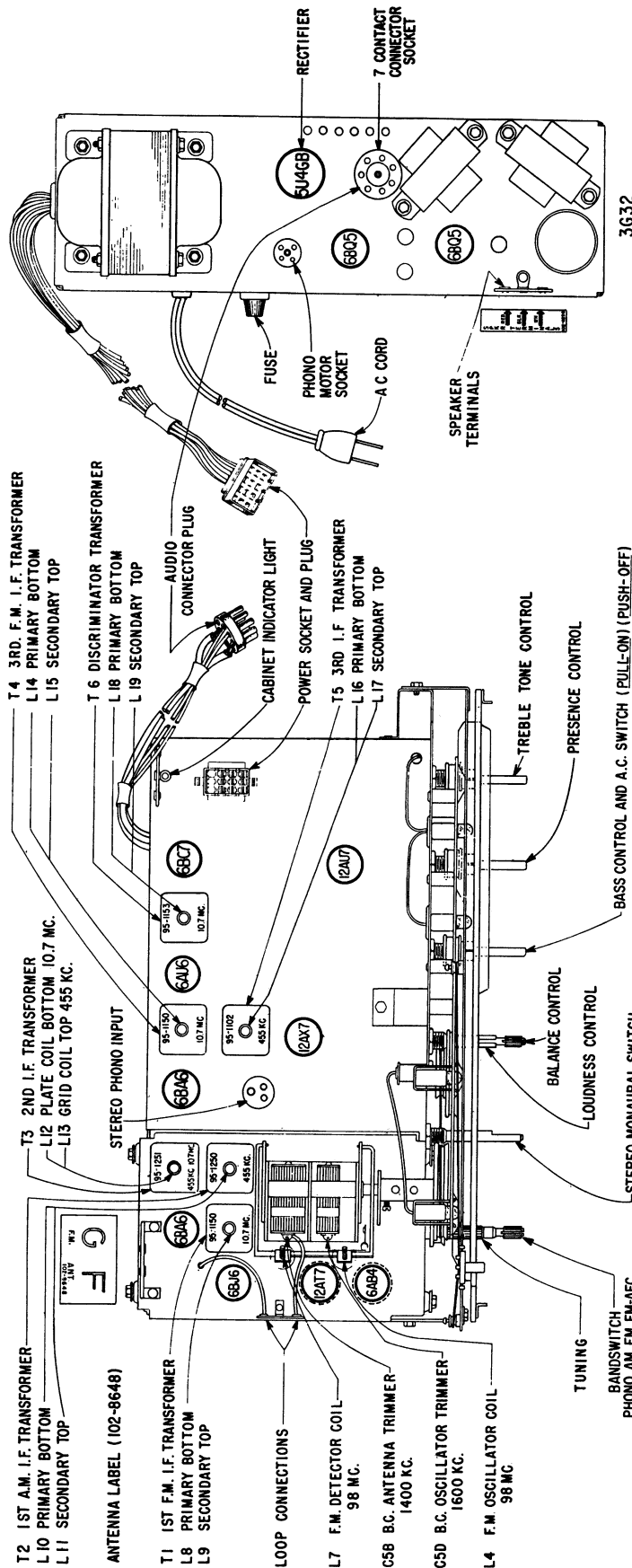
NOTE: FOR RADIO & PHONO SCHEMATIC USED WITH THIS AMPLIFIER REFER TO NO 123-2239 (9C26)

3G32 SCHEMATIC FOR MODEL SFF2535-1

DIAL CORD DRIVE



SHORTING PLUGS AS SHOWN MUST BE REMOVED WHEN REVERBERATION PREAMPLIFIER IS USED



3G32

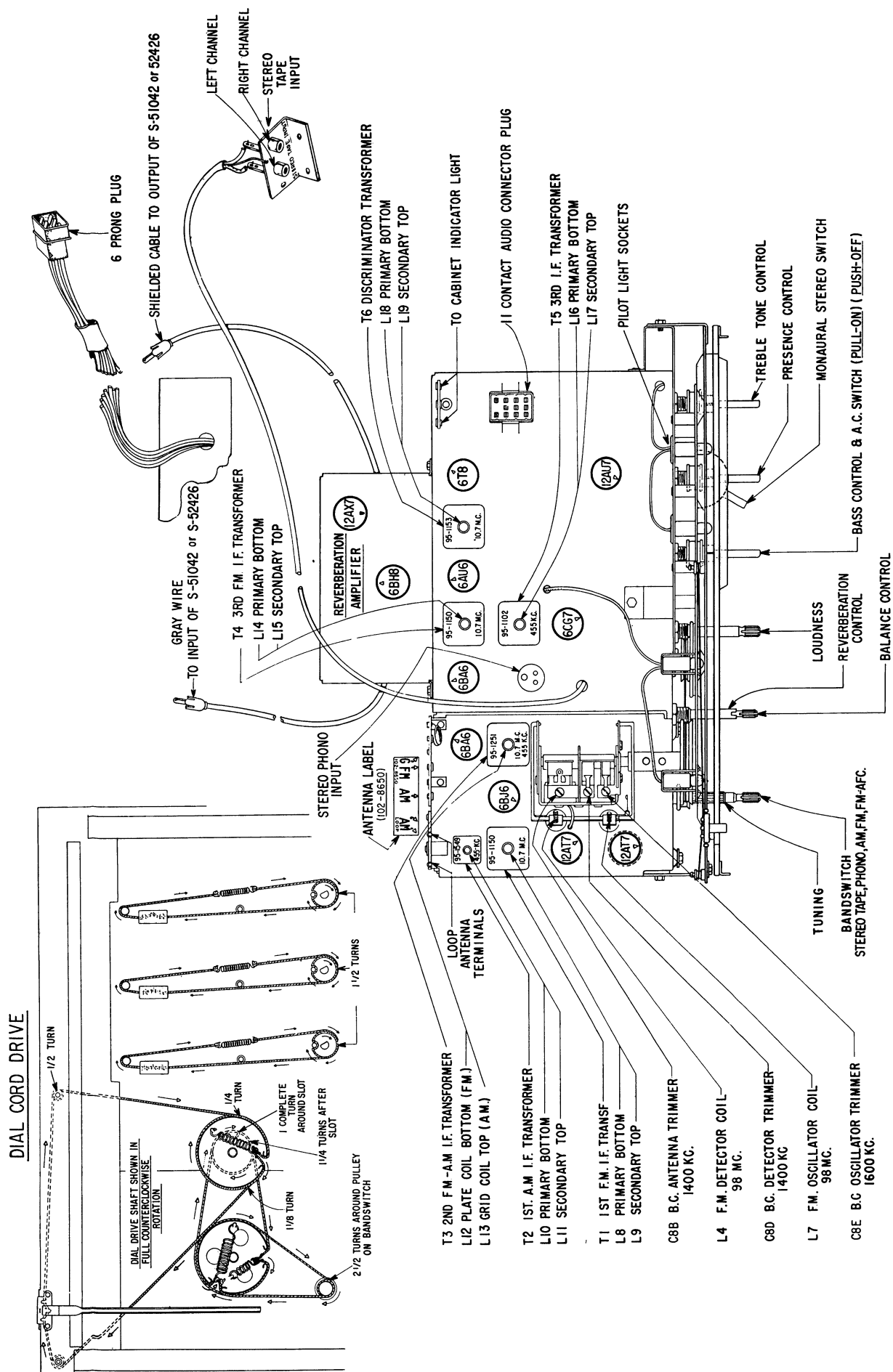
9G26

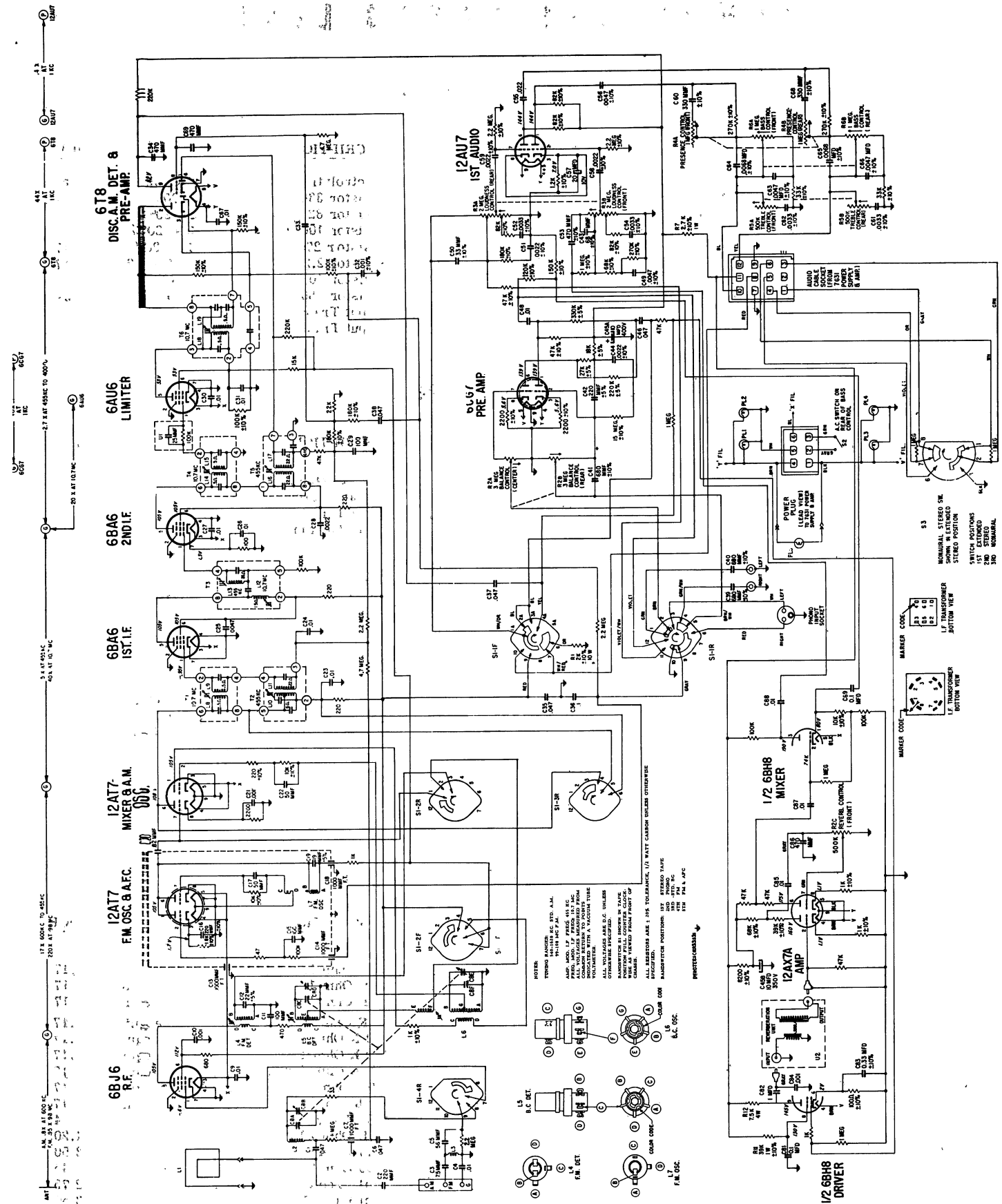
3G32 - 9G26 TUBE LAYOUT FOR MODEL SFF2535-1

STEP	CONNECT OSCILLATOR TO	DUMMY ANTENNA	INPUT SIGNAL FREQUENCY	BAND	SET DIAL TO	ADJUST	PURPOSE
1	Pin 7 on 12AT7 mixer (Pin 2 on 9G26 chassis)	.05 mfd.	455 Kc., 400 cycle modulated	AM	600 Kc.	L10, 11, 13, 16, 17	Align IF channel for maximum output
2	Two turns loosely coupled to wavemagnet	.05 mfd.	1600 Kc., 400 cycle modulated	AM	1600 Kc.	C8E (C5D on 9G26 chassis)	Set oscillator to dial scale
3	Two turns loosely coupled to wavemagnet	.05 mfd.	1400 Kc., 400 cycle modulated	AM	1400 Kc.	C8B - C8D (C5B on 9G26 chassis)	Align detector and antenna stage
4	IMPORTANT: Before attempting to align the FM portion of this receiver the bandswitch should be turned to "FM"						
5(a)	Pin 1 (grid) on 6AU6 limiter	.05 mfd.	10.7 Mc. Unmodulated	FM		L18	Align primary of discriminator for maximum reading
6(b)	Pin 1 (grid) on 6AU6 limiter	.05 mfd.	10.7 Mc. Unmodulated	FM		L19	Adjust secondary of discriminator for zero reading
7(c)	Pin 1 (grid) on 6BA6 2nd IF	.05 mfd.	10.7 Mc. Unmodulated	FM		L14, 15	Align 3rd IF transformer for maximum reading
8(c)	Pin 1 (grid) on 6BA6 1st IF	.05 mfd.	10.7 Mc. Unmodulated	FM		L12	Align 2nd IF transformer for maximum reading
9(c)	Pin 7 on 12AT7 mixer (Pin 2 on 9G26 chassis)	.05 mfd.	10.7 Mc. Unmodulated	FM		L8, 9	Align 1st IF transformer for maximum reading
10(c)	REPEAT STEPS 7, 8 & 9						
11(c)	Antenna post FM (remove line antenna)	270 ohms	98 Mc. Unmodulated	FM	98 Mc.	L7 osc. coil slug (L4 on 9G26 chassis)	Set oscillator to dial scale
12(c) (d)	Antenna post FM (remove line antenna)	270 ohms	98 Mc. Unmodulated	FM	98 Mc.	L4 det. coil slug (L7 on 9G26 chassis)	Align det. stage to maximum reading

*For a, b, c, d See Page

Alignment Chart For Chassis 11G25 & 9G26





11G25 SCHEMATIC FOR MODELS SFF2570-1, SFF2575-1 & SFF2585-1

NUMERICAL PARTS LIST

GPS80 CHASSIS PARTS

PART NO.	DESCRIPTION	PRICE	PART NO.	DESCRIPTION	PRICE
22-1842	Capacitor .01 Mfd. 600V (2 used)	.25	WC14244	Electrolytic 30/350V, 15/300V, 25/25V	3.50
22-2128	Capacitor .001 Mfd. 600V	.25		Resistor 330 Ohm 1/2 W Ins. 20%	.17
22-2634	Capacitor .047 Mfd. 400V			Resistor 82 K Ohm 1/2 W Ins. 20%	.17
22-2673	Capacitor 22 Mfd. 500V (2 used)	.25		Resistor 100 K Ohm 1/2 W Ins. 20%	.17
22-2976	Capacitor 220 Mfd. Ceramic Disc (2 used)	.25		Resistor 270 K Ohm 1/2 W Ins. 20%	.17
WC13229	Bass & Loudness Control (5 Meg.)	2.50		Resistor 2.2 Meg. Ohm 1/2 W Ins. 20%	.17
WC13485	Power Transformer	13.00		Resistor 10 K Ohm 1 W Ins. 10%	.25
WC13501	Balance Control (1 Meg.)	1.40	WC15099	Output Transformer	
WC13800	Treble Control (0.5 Meg.)	2.75	WC15100	Output Transformer	

3G32 CHASSIS PARTS

PART NO.	DESCRIPTION	PRICE	PART NO.	DESCRIPTION	PRICE
11-148	Line Cord & Plug	.90	78-1043	Seven Contact Socket	.25
12-3120	Chassis Mtg. Bracket (3 required)		83-1475	Insulating Strip	.03
15-201	Fuseholder Cap	.30	83-2307	4 Lug Terminal Strip	.10
22-1561	50 Mfd. Electrolytic - 25 V		83-2639	3 Lug Terminal Strip	.05
22-2376	47 Mmf. Disc 500V (2 required)	.25	83-2673	6 Lug Terminal Strip	.10
22-2781	.1 Mfd. Capacitor 400V	.35	83-2715	3 Lug Terminal Strip	.05
22-2875	150 Mmf. Disc	.25	83-3660	Single Lug Terminal Strip	
22-3159	Electrolytic 30/350 40/450 80/450	5.50	86-334	Socket Terminal (9 used in 43-422)	.10
43-422	Socket Terminal Housing (Female)	.35	93-1036	Lockwasher (Mts. 62-23)	
52-871	Shielded Lead	.50	93-1179	Rubber Washer (Mts. 62-23)	.03
52-872	Shielded Lead	.50	95-1660	Output Transformer (2 required)	5.75
54-473	Hex. Nut (Mts. 62-23)	.05	95-1833	Power Transformer	19.00
62-23	Fuse Receptacle	.50			
63-1786	1 K Ohm 1/2 W Ins. 20%	.17	114-78	8-18 x 5/16 x 1/4 AF Hex. Hd. Self-tap Screw (2 used on Ea. 95-1660)	.03
63-1841	22 K Ohm 1/2 W Ins. 10%	.17	114-699	10-16 x 3/8 Hex. Washer Hd. Self-tap Screw (4 used on 95-1833)	.03
63-1912	1 Megohm 1/2 W Ins. 20%	.17			
63-2019	150 Ohm 2 W Ins. 10%	.34	125-85	Rubber Grommet	.05
63-4475	1200 Ohm 7 W Ins. 10%	.90	125-96	Strain Relief Grommet	.10
78-402	Four Contact Socket	.15	136-31	Fuse 4 Amp Type 3AG	.25
78-755	Octal Tube Socket (5 U4GB)	.20	237-1	Cable Retaining Clip	.03
78-939	Noval Molded Tube Socket (6BQ5) (2 required)	.40			

4G21 CHASSIS PARTS

PART NO.	DESCRIPTION	PRICE	PART NO.	DESCRIPTION	PRICE
11-148	A.C. Cord & Plug	.90	63-1828	10 K Ohm 1/2 W Ins. 20%	.17
15-201	Fuse Holder Cap	.30	63-1852	39 K Ohm 1/2 W Ins. 10% (2 required)	.17
22-3	.01 Mfd. Disc - 500V (2 required)	.30	63-1859	56 K Ohm 1/2 W Ins. 10% (2 required)	.17
22-14	.0047 Mfd. Disc - 500V (2 required)	.25	63-1866	82 K Ohm 1/2 W Ins. 10% (2 required)	.17
22-18	.0022 Mfd. Disc - 500V (2 required)	.25	63-1876	150 K Ohm 1/2 W Ins. 10% (2 required)	.17
22-1156	40 Mfd. Electrolytic - 25V	.30	63-1880	180 K Ohm 1/2 W Ins. 10% (2 required)	.17
22-2302	470 Mmf. Ceramic - 500V (2 required)	.25	63-1883	220 K Ohm 1/2 W Ins. 10% (2 required)	.17
22-2376	47 Mmf. Disc - 500V (4 required)	.25	63-1912	1 Megohm 1/2 W Ins. 20% (2 required)	.17
22-2795	.047 Mfd. Molded - 200V (2 required)	.25	63-1926	2.2 Megohm 1/2 W Ins. 20% (2 required)	.17
22-2806	.022 Mfd. Molded - 600V (2 required)		63-2019	150 Ohm 2 W Ins. 10%	.34
22-2812	.01 Mfd. Molded - 600V	.30	63-3066	10 K Ohm 20 W 10%	1.20
22-2813	.01 Mfd. Molded - 200V (2 required)	.25	63-4447	Dual Loudness Control	3.50
22-2825	.0047 Mfd. Molded - 200V (2 required)	.25	63-4473	3300 Ohm 3 W 10% (2 required)	.45
22-3245	Electrolytic - 20/350 40/450 80/450	4.75	63-4669	Dual Treble Tone Control	2.75
54-139	3/8 - 32 x 9/16 Hex. Palnut (1 Mts. Ea. 63-4669 & 4670)	.03	63-4670	Dual Bass Control & Switch	3.50
54-140	3/8 - 32 x 9/16 Hex. Nut (Mts. 63-4447)	.06	69-320	2 - 64 x 5/16 Rd. Hd. Mach. Screw	.03
54-473	Fuse Receptacle Nut	.05	78-346	5 Contact Socket	.20
58-176	5 Prong Plug (Pt. of S-52102)	.30	78-402	4 Contact Socket	.15
58-242	4 Prong Plug (Pt. of S-52103)	.15	78-755	Octal Tube Socket (5Y3GT)	.20
62-23	Fuse Receptacle	.50	78-846	Noval Wafer Socket (12AX7)	.35
63-1786	1000 Ohm 1 1/2 W Ins. 20% (2 required)	.17	78-939	Noval Molded Socket (6BQ5) (2 required)	.40
63-1789	1200 Ohm 1/2 W Ins. 10%	.17	78-1036	5 Contact Socket	.25
			78-1099	3 Contact Socket	.20

PART NO.	DESCRIPTION	PRICE	PART NO.	DESCRIPTION	PRICE
80-1249	Shaft Friction Spring	.15	93-1179	Rubber Washer (used on 62-23)	.03
80-1250	Sleeve Friction Spring	.15	95-1837	Power Transformer	
83-2145	5 Lug Terminal Strip (2 required)	.10	95-1859	Audio Output Transformer (2 required)	
83-2216	7 Lug Terminal Strip	.15	114-699	10 - 16 x 3/8 x 5/16 Hex. Washer Hd.	
83-2522	6 Lug Terminal Strip (2 required)	.10		Self-tap Screw (4 Mt. 95-1837)	.03
83-2639	3 Lug Terminal Strip	.05		Strain Relief Grommet (used on 11-148)	.10
83-3075	Bearing Strip (2 required)	.03	125-96	Fuse - 4 Amp.	
83-3652	3 Lug Terminal Strip		136-31	Shorting Plug	
93-1036	1/2" Internal Lockwasher (used on 62-23)		S-52102	Shorting Plug	
			S-52103	Shorting Plug	

4G23 CHASSIS PARTS

PART NO.	DESCRIPTION	PRICE	PART NO.	DESCRIPTION	PRICE
19-284	Clip (2 used on 83-3646)	.10	63-1855	47 K Ohm 1/2 W Ins. 10% (2 required)	.17
22-11	.003 Mfd. Disc Capacitor - 500V (2 required)	.25	63-1856	47 K Ohm 1/2 W Ins. 20%	.17
22-17	.001 Mfd. Disc Capacitor - 1000V (4 required)	.25	63-1862	68 K Ohm 1/2 W Ins. 10%	.17
22-2703	220 Mmfd. Disc Capacitor - 500V	.25	63-1880	180 K Ohm 1/2 W Ins. 10%	.17
22-2751	1.0 Mfd. Capacitor - 400V		63-1897	470 K Ohm 1/2 W Ins. 10% (2 required)	.17
22-2780	.1 Mfd. Capacitor - 200V	.30	63-1908	820 K Ohm 1/2 W Ins. 10% (2 required)	.17
22-2781	.1 Mfd. Capacitor - 400V	.35	63-1911	1 Megohm 1/2 W Ins. 10%	.17
22-3109	2 Mfd. Electrolytic Capacitor - 100V	1.25	63-1912	1 Megohm 1/2 W Ins. 20% (3 required)	.17
22-3486	Electrolytic - 40/450V 10/350V		63-1926	2.2 Megohm 1/2 W 20%	.17
58-176	5 Prong Plug (Part of S-52490)	.30	63-1939	4.7 Megohm 1/2 W 10% (2 required)	.17
58-214	Single Prong Plug (Part of S-51130 & S-51127)	.10	63-4055	7500 Ohm 4 W 10%	.65
58-242	4 Prong Plug (Part of S-52491)	.15	63-4417	2 K Ohm 3 W 10%	.45
63-1216	10 K Ohm 1 W Ins. 20%	.25	63-4751	Reverberation Control	1.40
63-1743	100 Ohm 1/2 W Ins. 10%	.17	78-806	Wafer Socket	.15
63-1785	1 K Ohm 1/2 W Ins. 10%	.17	78-846	Noval Wafer Socket (3 required)	.35
63-1786	1 K Ohm 1/2 W Ins. 20%	.17	83-2538	3 Lug Terminal Strip	.10
63-1789	1200 Ohm 1/2 W Ins. 10% (2 required)	.17	83-2639	3 Lug Terminal Strip	.05
63-1799	2200 Ohm 1/2 W Ins. 10% (2 required)	.17	83-2649	2 Lug Terminal Strip	.05
63-1800	2200 Ohm 1/2 W Ins. 20%	.17	83-2750	7 Lug Terminal Strip	.10
63-1827	10 K Ohm 1/2 W Ins. 10% (2 required)	.17	83-3562	7 Lug Terminal Strip	
63-1849	33 K Ohm 1/2 W Ins. 20%	.17	83-3646	Chassis Bottom Cover Strip	
63-1852	39 K Ohm 1/2 W Ins. 10% (2 required)	.17	126-797	Tube Shield (12AU7)	.10
			S-51127	Single Prong Plug & Wire Assem.	
			S-51130	Shielded Lead & Single Prong Plug Assem.	
			S-52491	Shielded Lead & Four Prong Plug Assem.	

4G24 CHASSIS PARTS

PART NO.	DESCRIPTION	PRICE	PART NO.	DESCRIPTION	PRICE
16-1983	Packing Carton		63-1911	1 Megohm 1/2 W Ins. 10%	.17
19-284	Clip (2 used on 86-3646)	.10	63-1912	1 Megohm 1/2 W Ins. 20% (3 required)	.17
22-11	.0033 Mfd. Disc - 500V (2 required)	.25	63-1926	2.2 Megohm 1/2 W Ins. 20%	.17
22-17	.001 Mfd. Disc - 1000V (4 required)	.25	63-1939	4.7 Megohm 1/2 W Ins. 10% (2 required)	.17
22-2703	220 Mmfd. Disc - 500V	.25	63-4055	7500 Ohm 4 W Ins. 10%	.65
22-2751	1.0 Mfd. Molded - 400V		63-4417	2000 Ohm 3 W Ins. 10%	.45
22-2780	.1 Mfd. Molded - 200V	.30	63-4751	Reverberation Control	1.40
22-2781	.1 Mfd. Molded - 400V	.35	78-806	Wafer Socket	.15
22-3109	2 Mfd. Electrolytic - 100V	1.25	78-846	Noval Wafer Socket (3 required)	.35
22-3486	Electrolytic - 10/350 40/450		83-2639	3 Lug Terminal Strip	.05
52-942	Shielded Lead		83-2641	5 Lug Terminal Strip	.10
52-959	Shielded Lead		83-2649	2 Lug Terminal Strip	.05
52-960	Shielded Lead		83-2750	7 Lug Terminal Strip	.10
58-176	5 Prong Plug	.30	83-3562	7 Lug Terminal Strip	
58-214	1 Prong Plug (1 Pt. of Ea. S-51127 & 51130)	.10	83-3646	Chassis Bottom Cover Strip	
58-226	5 Prong Plug	.15	126-797	Tube Shield (12AU7)	.10
63-1565	4700 Ohm 1 W Ins. 20%	.25	S-51127	1 Prong Plug & Wire Assembly	
63-1743	100 Ohm 1/2 W Ins. 10%	.17	S-51130	Shielded Lead & 1 Prong Plug Assembly	1.10
63-1785	1000 Ohm 1/2 W Ins. 10%	.17	12-3071	Reverberator Mtg. Brkt. (2 required)	.20
63-1786	1000 Ohm 1/2 W Ins. 20%	.17	16-1978	Packing Carton	
63-1789	1200 Ohm 1/2 W Ins. 10% (2 required)	.17	46-2622	Control Knob	
63-1799	2200 Ohm 1/2 W Ins. 10% (2 required)	.17	57-3102	Control Plate	.40
63-1800	2200 Ohm 1/2 W Ins. 20%	.17	64-758	Brass Eyelet (1 used on Ea. 114-769)	.03
63-1827	10 K Ohm 1/2 W Ins. 10% (2 required)	.17	83-3573	Reverberator Cushion Strip	
63-1849	33 K Ohm 1/2 W Ins. 20%	.17	93-409	Lockwasher (used on 94-1120)	
63-1852	39 K Ohm 1/2 W Ins. 10% (2 required)	.17	94-1120	Control Mtg. Bushing	
63-1855	47 K Ohm 1/2 W Ins. 10% (2 required)	.17	114-769	8-15 x 5/8 Slot Hex. Hd. Self-tap Screw	
63-1856	47 K Ohm 1/2 W Ins. 20%	.17		Flat Washer Att. (4 Mt. S-52426)	.03
63-1862	68 K Ohm 1/2 W Ins. 10%	.17	114-784	8-18 x 5/16 Slot Hex. Hd. Self-tap Screw	
63-1869	100 K Ohm 1/2 W Ins. 10%	.17		(2 used on Ea. 12-3071 & 3 Mt. 4G24)	
			125-16	Rubber Grommet (1 used on Ea. 114-769)	.05

4G30 CHASSIS PARTS

PART NO.	DESCRIPTION	PRICE	PART NO.	DESCRIPTION	PRICE
12-2999	Stereo Switch Mtg. Brkt.	.35	63-1852	39 K Ohm 1/2 W Ins. 10%	.17
19-284	Shield Retaining Clip (3 required)	.10	63-1855	47 K Ohm 1/2 W Ins. 10%	.17
22-3	.01 Mfd. Disc - 500V (3 required)	.30	63-1856	47 K Ohm 1/2 W Ins. 10% (3 required)	.17
22-13	.0033 Mfd. 500V (2 required)	.25	63-1862	68 K Ohm 1/2 W Ins. 10% (4 required)	.17
22-16	470 Mmf. Disc - 500V	.25	63-1866	82 K Ohm 1/2 W Ins. 10% (4 required)	.17
22-17	.001 Mfd. Disc - 1 KV (2 required)	.25	63-1870	100 K Ohm 1/2 W Ins. 20% (2 required)	.17
22-18	.0022 Mfd. Disc - 500V (6 required)	.25	63-1876	150 K Ohm 1/2 W Ins. 10% (3 required)	.17
22-2703	220 Mmf. Disc - 500V	.25	63-1880	180 K Ohm 1/2 W Ins. 10%	.17
22-2751	1.0 Mfd. Molded - 400V	.30	63-1882	220 K Ohm 1/2 W Ins. 5% (2 required)	.34
22-2771	.33 Mfd. Molded - 200V	.30	63-1889	330 K Ohm 1/2 W Ins. 5%	.17
22-2780	.1 Mfd. Molded - 200V	.30	63-1897	470 K Ohm 1/2 W Ins. 10%	.17
22-2781	.1 Mfd. Molded - 400V	.35	63-1901	560 K Ohm 1/2 W Ins. 10%	.17
22-2797	.047 Mfd. Molded - 600V	.35	63-1911	1 Megohm 1/2 W Ins. 10%	.17
22-2807	.022 Mfd. Molded - 200V (2 required)	.25	63-1912	1 Megohm 1/2 W Ins. 20% (4 required)	.17
22-2809	.022 Mfd. Molded - 600V	.30	63-1925	2.2 Megohm 1/2 W Ins. 10% (2 required)	.17
22-2819	.0068 Mfd. Molded - 200V (2 required)	.30	63-1960	15 Megohm 1/2 W Ins. 10%	.17
22-2824	.0047 Mfd. Molded - 600V	.25	63-4055	7500 Ohm 4 W 10%	.65
22-2827	.0047 Mfd. Molded - 600V	.25	63-4418	Dual Treble Tone Control	2.75
22-2831	.0033 Mfd. Molded - 200V (2 required)	.25	63-4638	Dual Loudness Control	2.75
22-2863	33 Mmf. Disc - 500V	.25	63-4649	Dual Bass Tone Control Switch	4.00
22-2939	680 Mmf. Disc - 500V (5 required)	.25	63-4731	Dual Presence Control	
22-2976	220 Mmf. Disc - 500V	.30	63-4739	Triple Section Balance Control	5.00
22-3139	20 Mmf. Disc - 500V	.25	78-846	Noval Wafer Socket (3 required)	
22-3478	Electrolytic - 10/350 V 10/400V			(6BH8, 12AU7 - 12AX7)	.35
43-419	Socket Terminal Housing (Male)	.35	78-1099	3 Contact Socket	.20
44-48	Connector Jack (2 Pt. of S-44775)		78-1197	Noval Wafer Socket (6CG7)	
52-928	2 Conductor Shielded Lead	.90	83-2216	7 Lug Terminal Strip (2 required)	.15
54-139	3/8 - 32 x 9/16 Palnut (1 Mts. Ea.		83-2307	4 Lug Terminal Strip	.10
	63-4418, 4638, 4649, 4731 & 4739)	.03	83-2639	3 Lug Terminal Strip	.05
58-214	1 Prong Plug (1 Pt. of Ea. S-51127 & 51130)	.10	83-2641	5 Lug Terminal Strip	.10
		.25	83-2642	5 Lug Terminal Strip	.10
63-1188	39 K Ohm 1 W Ins. - 10%	.17	83-2673	6 Lug Terminal Strip	.10
63-1743	100 Ohm 1/2 W Ins. 10%	.17	83-2915	4 Lug Terminal Strip	.10
63-1785	1000 Ohm 1/2 W Ins. 10% (2 required)	.17	85-678	Monaural - Stereo Switch	
63-1786	1000 Ohm 1/2 W Ins. 20%	.17	86-334	Socket Terminal (12 required)	.10
63-1799	2200 Ohm 1/2 W Ins. 10% (3 required)	.17	114-78	8-18 x 5/16 x 1/4 Hex. Hd. Self-tap	
63-1803	2700 Ohm 1/2 W Ins. 10% (2 required)	.17		Screw (5 required)	.03
63-1824	8200 Ohm 1/2 W Ins. 10%	.17	126-972	Chassis Shield	.03
63-1827	10 K Ohm 1/2 W Ins. 10%	.17	S-44775	Stereo Jack & Brkt. Assembly	.75
63-1837	18 K Ohm 1/2 W Ins. 5%	.34	S-51127	Wire & Plug Assembly	
63-1844	27 K Ohm 1/2 W Ins. 5%	.17	S-51130	Shielded Lead & Plug Assembly	1.10

5G29 CHASSIS PARTS

PART NO.	DESCRIPTION	PRICE	PART NO.	DESCRIPTION	PRICE
11-148	A.C. Cord and Plug	.90	63-1870	100 K Ohm 1/2 W Ins. 20% (2 required)	.17
15-201	Fuseholder Cap	.30	63-1876	150 K Ohm 1/2 W Ins. 10% (2 required)	.17
22-13	.0033 Mfd. Disc - 500V (2 required)	.25	63-1887	270 K Ohm 1/2 W Ins. 10% (2 required)	.17
22-14	.0047 Mfd. Disc - 500V (2 required)	.25	63-1891	330 K Ohm 1/2 W Ins. 20% (2 required)	.17
22-17	.001 Mfd. Disc - 1 KV (2 required)	.25	63-1925	2.2 Megohm 1/2 W Ins. 10% (2 required)	.17
22-18	.0022 Mfd. Disc - 500V (6 required)	.25	63-1929	2.7 Megohm 1/2 W Ins. 10%	.17
22-1156	40 Mfd. Electrolytic - 25V (2 required)	1.10	63-2019	150 Ohm 2W Ins. 10%	.34
22-2302	470 Mmf. Ceramic - 500V (2 required)	.25	63-3066	10 K Ohm 20 W 10%	1.20
22-2376	47 Mmf. Disc - 500V (4 required)	.25	63-3259	1750 Ohm 5 W Ins. 10%	.80
22-2794	.047 Mfd. Molded - 600V (2 required)	.30	63-4447	Dual Loudness Control	3.50
22-2800	.033 Mfd. Capacitor - 500V (2 required)	.30	63-4448	Dual Treble Tone Control	2.75
22-2812	.01 Mfd. Molded - 600V	.25	63-4449	Dual Bass Control & Switch	3.50
22-2813	.01 Mfd. Capacitor - 200V (2 required)	.25	69-320	2-64 x 5/16 Rd. Hd. Mach. Screw	
22-2825	.0047 Mfd. Capacitor - 200V (2 required)	.25		(1 used on Ea. 80-1249 & 1.250)	.03
22-3245	Electrolytic - 20/350 40/450 80/450		78-346	5 Contact Socket	.20
54-139	3/8 - 32 x 9/16 Hex. Palnut (1 Mts. Ea.	.03	78-402	4 Contact Socket	.15
	63-4448 & 4449)		78-755	Octal Tube Socket (5Y3GT)	.20
54-140	3/8 - 32 x 9/16 Hex. Nut (Mts. 63-4447)		78-846	Noval Wafer Socket (12AU7 - 12AX7)	.20
54-473	Fuse Receptacle Nut	.05		(2 required)	
62-23	Fuse Receptacle	.50	78-939	Noval Molded Socket (6BQ5) (2 required)	.40
63-1778	680 Ohm 1/2 W Ins. 10%	.17	78-1036	5 Contact Socket	.25
63-1786	1000 Ohm 1/2 W Ins. 20% (2 required)	.17	78-1099	3 Contact Socket	.20
63-1796	1800 Ohm 1/2 W Ins. 10% (2 required)	.17	80-1249	Shaft Friction Spring (used on 63-4447)	.15
63-1803	2700 Ohm 1/2 W Ins. 10% (2 required)	.17	80-1250	Sleeve Friction Spring (used on 63-4447)	.15
63-1817	5600 Ohm 1/2 W Ins. 10% (3 required)	.17	83-2145	5 Lug Terminal Strip	.10
63-1856	47 K Ohm 1/2 W Ins. 20% (2 required)	.17	83-2216	7 Lug Terminal Strip	.10
63-1866	82 K Ohm 1/2 W Ins. 10% (4 required)	.17	83-2538	3 Lug Terminal Strip	.10

PART NO.	DESCRIPTION	PRICE	PART NO.	DESCRIPTION	PRICE
83-2639	3 Lug Terminal Strip	.05	95-1650	Audio Output Transformer (2 required)	4.75
83-2649	2 Lug Terminal Strip	.05	95-1837	Power Transformer	16.00
83-2673	6 Lug Terminal Strip	.10	114-699	10-16 x 3/8 x 5/16 Hex. Washer Hd.	
83-2965	7 Lug Terminal Strip	.10		Self-tap Screw (4 Mt. 95-1837)	.03
83-3075	Bearing Strip (2 used on 63-4447)	.03	125-96	Strain Relief Grommet	.10
83-3652	3 Lug Terminal Strip		136-31	Fuse - 4 Amp.	.25
93-1036	Lockwasher (used on 62-23)	.03	S-52102	Shorting Plug	
93-1179	1/2 Rubber Washer (used on 62-23)	.03	S-52103	Shorting Plug	

7G30 CHASSIS PARTS

PART NO.	DESCRIPTION	PRICE	PART NO.	DESCRIPTION	PRICE
11-148	Line Cord & Plug	.90	63-1891	330 K Ohm 1/2 W Ins. 20% (4 required)	.17
15-201	Fuse Holder Cap	.30	63-1911	1 Megohm 1/2 W Ins. 10%	.17
17-149	Cable Clamp	.05	63-2293	1000 Ohm 2 W Ins. 10%	.34
22-14	.0047 Mfd. Disc - 500V (2 required)	.25	63-4468	Current Balance Control (2, required)	
22-17	.001 Mfd. Disc - 1 KV	.25	63-4722	63 Ohm 4 W WW	.65
22-2309	330 Mmf. Ceramic - 500V	.25	63-4796	1000 Ohm 3 W 10%	.45
22-2397	100 Mmf. Disc - 500V	.30	78-402	4 Contact Socket	.15
22-2777	.22 Mfd. Molded - 200V	.35	78-755	Octal Tube Socket (5U4GB)	.20
22-2782	.1 Mfd. Molded - 600V (4 required)	.45	78-846	Noval Wafer Tube Socket (12AX7)	
22-2795	.047 Mfd. Molded - 200V (2 required)	.25		(2 required)	.35
22-2807	.022 Mfd. Molded - 200V	.25	78-1089	Noval Molded Tube Socket (6BQ5) (4 required)	.25
22-2812	.01 Mfd. Molded - 600V	.30		Insulating Strip	.03
22-3106	40 - 40 - 80 Mfd. Electrolytic - 450V	5.75	83-1475	5 Lug Terminal Strip	.10
22-3236	.0015 Mfd. Molded - 200V	.25	83-2145	7 Lug Terminal Strip (2 required)	.15
22-3320	100 Mfd. Electrolytic - 25V		83-2216	6 Lug Terminal Strip	.10
43-422	Socket Terminal Housing	.35	83-2522	3 Lug Terminal Strip (2 required)	.05
52-871	Shielded Lead	.50	83-2639	6 Lug Terminal Strip	.10
52-872	Shielded Lead	.50	83-2673	3 Lug Terminal Strip (2 required)	.10
54-473	Hex. Nut (used on 62-23)	.05	83-2898	3 Lug Terminal Strip (2 required)	.10
62-23	Fuse Receptacle	.50	86-334	Socket Terminal (12 required)	.10
63-1775	560 Ohm 1/2 W Ins. 10%	.17	93-1036	Lockwasher (used on 62-23)	
63-1782	820 Ohm 1/2 W Ins. 10%	.17	93-1179	Rubber Washer (used on 62-23)	.03
63-1785	1000 Ohm 1/2 W Ins. 10% (2 required)	.17	95-1698	Output Transformer	6.00
63-1786	1000 Ohm 1/2 W Ins. 20% (4 required)	.17	95-1699	Output Transformer	6.00
63-1799	2200 Ohm 1/2 W Ins. 10% (5 required)	.17	95-1836	Power Transformer	
63-1806	3300 Ohm 1/2 W Ins. 10% (2 required)	.17	114-78	8 - 18 x 5/16 x 1/4 Hex. Hd. Self-tap	
63-1817	5600 Ohm 1/2 W Ins. 10%	.17		Screw (2 Mt. Ea. 95-1698 & 1699)	.03
63-1841	22 K Ohm 1/2 W Ins. 10%	.17	114-699	10 - 16 x 3/8 Hex. Washer Hd. Self-tap	
63-1845	27 K Ohm 1/2 W Ins. 10%	.17		Screw (4 used on 95-1836)	.03
63-1862	68 K Ohm 1/2 W Ins. 10% (4 required)	.17	125-96	Strain Relief Grommet (used on 11-148)	.10
63-1873	120 K Ohm 1/2 W Ins. 10% (4 required)	.17	136-31	Fuse - 4 Amp. - Type 3AG	.25

7G31 CHASSIS PARTS

PART NO.	DESCRIPTION	PRICE	PART NO.	DESCRIPTION	PRICE
11-149	Line Cord & Plug	1.00	63-1782	820 Ohm 1/2 W Ins. 10%	.17
15-201	Fuseholder Cap	.30	63-1785	1000 Ohm 1/2 W Ins. 10% (2 required)	.17
17-149	Cable Clamp	.05	63-1786	1000 Ohm 1/2 W Ins. 20% (4 required)	.17
22-12	.0015 Mfd. Disc - 500V	.25	63-1799	2200 Ohm 1/2 W Ins. 10% (5 required)	.17
22-14	.0047 Mfd. Disc - 500V (2 required)	.25	63-1803	2700 Ohm 1/2 W Ins. 10%	.17
22-17	.001 Mfd. Disc - 1 KV	.25	63-1806	3300 Ohm 1/2 W Ins. 10% (2 required)	.17
22-2309	330 Mmf. Ceramic - 500V	.25	63-1817	5600 Ohm 1/2 W Ins. 10%	.17
22-2376	.47 Mmf. Disc - 500V	.25	63-1824	8200 Ohm 1/2 W Ins. 10%	.17
22-2774	.22 Mfd. Molded - 200V	.35	63-1841	22 K Ohm 1/2 W Ins. 10%	.17
22-2781	.1 Mfd. Molded - 400V	.35	63-1845	27 K Ohm 1/2 W Ins. 10%	.17
22-2782	.1 Mfd. Molded - 600V (4 required)	.45	63-1862	68 K Ohm 1/2 W Ins. 10% (4 required)	.17
22-2795	.047 Mfd. Molded - 200V (3 required)	.25	63-1873	120 K Ohm 1/2 W Ins. 10% (4 required)	.17
22-2807	.022 Mfd. Molded - 200V	.25	63-1876	150 K Ohm 1/2 W Ins. 10% (2 required)	.17
22-2812	.01 Mfd. Molded - 600V	.30	63-1891	330 K Ohm 1/2 W Ins. 20% (4 required)	.17
22-3099	40 - 70 - 80 Mfd. Electrolytic - 450V	6.50	63-1911	1 Megohm 1/2 W Ins. 10%	.17
22-3320	100 Mfd. Electrolytic - 25V		63-4468	Current Balance Control (2 required)	1.40
43-420	Socket Terminal Housing	.35	63-4630	2750 Ohm 10 W Ins. 10%	.90
43-422	Socket Terminal Housing	.35	63-4722	63 Ohm 4 W 5%	.65
52-871	Shielded Lead	.50	63-4794	420 Ohm 5 W 10%	.75
52-872	Shielded Lead	.50	63-4795	640 Ohm 8 W 10%	.80
54-473	Hex. Nut (used on 62-23)	.05	78-402	4 Contact Socket	.15
57-3048	Socket Mtg. Plate		78-755	Octal Tube Socket	.20
62-23	Fuse Receptacle	.50	78-846	Noval Wafer Tube Socket (2 required)	.35
63-1775	560 Ohm 1/2 W Ins. 10%	.17	78-1089	Noval Molded Tube Socket (4 required)	.25

PART NO.	DESCRIPTION	PRICE	PART NO.	DESCRIPTION	PRICE
83-1475	Insulating Strip	.03	95-1692	Output Transformer	6.00
83-2145	5 Lug Terminal Strip	.10	95-1834	Power Transformer	.03
83-2216	7 Lug Terminal Strip (6 required)	.15	114-78	8-18 x 5/16 x 1/4 Hex. Hd. Self-tap	.03
83-2898	3 Lug Terminal Strip (2 required)	.10		Screw (2 Mt. Ea. 95-1691 & 1692)	.03
83-2965	7 Lug Terminal Strip	.10	114-699	10 - 16 x 3/8 Hex. Washer Hd. Self-tap	.03
86-334	Socket Terminal (18 required)	.10		Screw (4 used on 95-1834)	.03
93-1179	Rubber Washer (used on 62-23)	.03	125-96	Strain Relief Grommet (used on 11-149)	.10
93-1036	Lockwasher (used on 62-23)	.03	136-31	Fuse - 4 Amp. - Type 3AG	.25
95-1691	Output Transformer	6.00			

9G26 AND 9G26A CHASSIS PARTS

PART NO.	DESCRIPTION	PRICE	PART NO.	DESCRIPTION	PRICE
12-1406	Tuner Arm Pivot Brkt. (2 required)	.05	63-1835	15 K Ohm 1/2 W Ins. 20%	.17
12-2386	Bandswitch (2 required)	.20	63-1848	33 K Ohm 1/2 W Ins. 10% (4 required)	.17
12-2637	Dial Scale Extension Brkt.	.10	63-1852	39 K Ohm 1/2 W Ins. 10% (2 required)	.17
12-2661	Plate Support Brkt.	.10	63-1855	47 K Ohm 1/2 W Ins. 10% (2 required)	.17
12-2676	Background Support Brkt.	.05	63-1856	47 K Ohm 1/2 W Ins. 20%	.17
12-3002	Pointer Mtg. Brkt. (3 required)	.45	63-1866	82 K Ohm 1/2 W Ins. 10% (4 required)	.17
12-3086	Dial Mtg. Brkt. (2 required)	.10	63-1869	100 K Ohm 1/2 W Ins. 10%	.17
12-3019	Cover Brkt. (Left)	.20	63-1870	100 K Ohm 1/2 W Ins. 20% (4 required)	.17
12-3030	Cover Brkt. (Right)	.20	63-1876	150 K Ohm 1/2 W Ins. 10% (4 required)	.17
19-249	Coil Mtg. Clip	.05	63-1884	220 K Ohm 1/2 W Ins. 20%	.17
20-337	R.F. Choke Coil (2 required)	.25	63-1887	270 K Ohm 1/2 W Ins. 10% (2 required)	.17
20-682	FM Antenna Coil	.25	63-1912	1 Megohm 1/2 W Ins. 20%	.17
22-3	.01 Mfd. Disc - 500V (12 required)	.30	63-1925	2.2 Megohm 1/2 W Ins. 10% (4 required)	.17
22-5	100 Mfd. Disc - 500V (3 required)	.25	63-1926	2200 Ohm 1/2 W Ins. 20% (3 required)	.17
22-9	100 Mmf. Disc - 500V (2 required)	.25	63-1929	2.7 Megohm 1/2 W Ins. 10%	.17
22-14	.0047 Mfd. Disc - 500V	.25	63-1940	4.7 Megohm 1/2 W Ins. 20% (2 required)	.17
22-17	.001 Mfd. Disc - 1 K V (3 required)	.25	63-4383	Dual Loudness Control	2.75
22-18	.0022 Mfd. Disc (7 required)	.25	63-4395	2200 Ohm 10 W 10%	.90
22-1766	.68 Mmf. Gimmick - 500V	.20	63-4414	2000 Ohm 10 W 10%	.90
22-1852	7.5 Mmf. Ceramic - 500V	.25	63-4460	Dual Bass Tone Control & Switch	4.50
22-1888	.001 Mfd. Ceramic - 500V (3 required)	.25	63-4725	Dual Presence Control	.20
22-2370	50 Mmf. Disc - 500V	.25	63-4735	Dual Tone Control - Treble	.20
22-2372	22 Mmf. Disc - 500V	.25	63-4810	Candohm	.10
22-2376	47 Mmf. Disc - 500V (2 required)	.25	69-320	2-64 x 5/16 Rd. Hd. Mach. Screw (1 used on	.03
22-2655	.01 Mfd. Disc - 1400V	.50		Ea. 80-1249 & 1250)	
22-2703	220 Mmf. Disc - 500V	.25	73-115	8-32 x 3/8 Slab Hd. Set Screw (cuppoint	.04
22-2732	Feed-thru (2 required)	.30		(2 Pt. of S-40695)	
22-2782	.1 Mfd. Molded - 600V (2 required)	.45	78-346	5 Contact Socket	.20
22-2792	.047 Mfd. Molded - 200V (3 required)	.30	78-788	Noval Wafer Socket (12AX7)	.40
22-2794	.047 Mfd. Molded - 600V (3 required)	.35	78-846	Noval Wafer Socket (12AU7)	.35
22-2825	.0047 Mfd. Molded - 200V (4 required)	.25	78-850	Noval Molded Socket (12A7T7)	.40
22-2831	.0033 Mfd. Molded - 200V (2 required)	.25	78-916	Wafer Socket (6BJ6)	.15
22-2943	10 Mfd. Electrolytic - 350V	1.85	78-1036	5 Contact Socket	.25
22-3019	3 Section Variable	3.50	78-1073	Wafer Socket (2 required) (6AU6)	.25
22-3076	10 Mfd. Electrolytic - 25V	1.75		(6BA6 - 1st I.F.)	
22-3231	19 Mmf. Disc - 500V	.25	78-1074	Noval Molded Socket (6AB4)	.25
22-3255	330 Mmf. Disc - 500V (2 required)	.25	78-1099	3 Contact Socket	.20
26-684	Dial Scale	6.00	78-1142	Noval Wafer Socket (6BC7)	.025
43-419	Socket Terminal Housing (Male)	.35	78-1143	Wafer Socket (6BA6 - 2nd I.F.)	.20
52-807	Shielded Lead (AC Switch)	.40	78-1207	Dual Pilot Light Socket and Wire	.80
54-139	3/8 - 32 x 9/16 Palnut (1 Mt. Ea. 63-4460,	.03	78-1238	Pilot Light Socket and Wire	.10
	4725, 4735 & 85-692)		80-69	Drive Cord, Tension Spring (used on	.15
54-140	3/8 - 32 x 9/16 Hex Nut (Mts. 63-4383)	.06		S-45586)	
54-271	6-32 x 1/4 Palnut (1 used on Ea. 95-1102,	.03	80-209	Drive Cord, Tension Spring (used on	.03
	1150, 1153, 1250 and 1251)			S-40013)	
57-3035	Tone & Presence Control Escutcheon	2.50	80-444	Tuner Arm Tension Spring	.05
57-3036	Control Escutcheon Mtg. Plate	2.50	80-780	Iron Core Tension Spring (2 required)	.05
58-169	7 Prong Plug	.20	80-1091	Dial Cord, Tension Spring (used on	.08
59-379	Dial Pointer	.85		S-44151)	
59-382	Treble Indicator Pointer	.30	80-1140	Drive Cord Tension Spring (used on	.10
59-383	Presence Indicator Pointer	.30		S-50776)	
59-384	Brass Indicator Pointer	.30	80-1142	Ground Spring	.20
63-1216	10 K Ohm 1 W Ins. 20%	.25	80-1249	Shaft Friction Spring	.15
63-1730	47 Ohm 1/2 W Ins. 20%	.17	80-1250	Sleeve Friction Spring	.15
63-1743	100 Ohm 1/2 W Ins. 10%	.17	80-1257	Limiter Spring	.10
63-1758	220 Ohm 1/2 W Ins. 20% (6 required)	.17	83-2132	1 Lug Terminal Strip	.05
63-1778	680 Ohm 1/2 W Ins. 10%	.17	83-2135	4 Lug Terminal Strip	.10
63-1786	1000 Ohm 1/2 W Ins. 20%	.17	83-2216	7 Lug Terminal Strip	.15
63-1796	1800 Ohm 1/2 W Ins. 10%	.17	83-2307	4 Lug Terminal Strip	.10
63-1799	2200 Ohm 1/2 W Ins. 10% (2 required)	.17	83-2627	2 Lug Terminal Strip	.05
63-1800	2200 Ohm 1/2 W Ins. 20%	.17	83-2639	3 Lug Terminal Strip (4 required)	.05
63-1827	10 K Ohm 1/2 W Ins. 10%	.17	83-2715	Antenna Terminal Strip (A.M.)	.05

PART NO.	DESCRIPTION	PRICE
83-2965	7 Lug Terminal Strip	.10
83-3075	Bearing Strip	.03
83-3239	8 Lug Terminal Strip	
83-3647	Antenna Terminal Strip (FM)	
85-691	Bandswitch	
85-692	Stereo-Monaural Switch	
86-334	Socket Terminal (9 required)	.10
94-946	R.F. Plate Mounting Bushing	.03
95-1102	3rd I.F. Transformer (BC)	3.00
95-1150	1st & 3rd Transformer (FM) (2 required)	3.50
95-1153	Discriminator Transformer (FM)	3.50
95-1250	1st I.F. Transformer (BC)	3.00
95-1257	2nd I.F. Transformer (FM & BC)	3.00
100-221	Pilot Light Bulb- type #45 (4 required)	.15
105-42	R/C Network	.50
112-1328	6-20 x 1/2 Phils. Rd. Hd. Self-tap Screw (2 Mt. Ea. 12-3019 & 3030)	.03
113-8	6-32 x 1/4 x 1/4 Hex. Hd. Mach. Screw Lockwasher Att. (4 used on 57-3036 and 2 on 85-691)	.03
113-10	6-32 x 3/16 x 1/4 Hex. Hd. Mach. Screw Lockwasher (6 used on 22-3019)	.03
114-26	8-18 x 1/4 x 1/4 Hex. Hd. Self-tap Screw (6 Mt. S-50648)	.03
114-78	8-18 x 5/16 x 1/4 Hex. Hd. Self-tap Screw (1 used on 12-2676, 2 on Ea. 12-2661 & 3009, & 3 on S-50455)	.30
114-643	6-20 x 5/8 x 1/4 Hex. Hd. Self-tap Screw (4 required)	.03
114-652	8-18 x 5/16 x 1/4 Hex. Hd. Self-tap Screw (2 used on S-51637)	.03
114-717	4-24 x 7/32 x 3/16 Hex. Hd. Self-tap Screw (joins 26-684 and S-51637)	.03
125-17	Rubber Grommet (4 required)	.03

PART NO.	DESCRIPTION	PRICE
125-73	Rubber Grommet (1 used on Ea. S-15691 & 15743)	.10
126-622	Tube Shield	.20
126-797	Tube Shield	.10
126-956	Pilot Light Shield (2 required)	.10
126-959	Pilot Light Shield (2 required)	.05
148-149	Tuner Arm	.50
149-64	Iron Core & Spring (2 required)	.75
149-211	Iron Core (Pt. of S-46288)	.10
188-148	Retaining Ring (2 Pt. of S-44153)	.03
188-177	Clamping Ring (1 Pt. of Ea. S-50453)	.03
188-221	Retaining Ring (Pt. of S-44244)	.04
S-15691	FM Oscillator Coil	.50
S-15743	FM Detector Coil	.80
S-40013	Drive Cord & Eyelet Assembly - Idler	.15
S-40695	Bushing, Cam & Pulley Assembly	1.25
S-44151	Drive Cord & Eyelet Assembly - Dial Pointer	.15
S-44153	Pulley & Shaft Assembly	.60
S-44244	Tuning Shaft & Pulley Assembly	.75
S-45360	Bandswitch Shield	.50
S-45586	Drive Cord & Eyelet Assembly - Tuning	.20
S-46288	Broadcast Oscillator Coil	1.00
S-50453	Pulley & Ring Assembly (3 required) (Presence & Tone Control)	.35
S-50455	Plate, Strip and Stud Assembly	3.00
S-50648	Chassis Bottom Plate & Spring Assembly	1.35
S-50776	Drive Cord & Eyelet Assembly (3 required) (Presence & Tone Control)	.20
S-51082	Plug & Wire Assembly	1.25
S-51637	Idler Pulley & Strip Assembly	
S-52102	Shorting Plug	
S-52103	Shorting Plug	

11G25 CHASSIS PARTS

PART NO.	DESCRIPTION	PRICE
12-2386	Bandswitch Support Brkt. (Pt. of 85-640)	.20
12-2411	Capacitor Mtg. Brkt.	.20
12-2443	Bandswitch Support Brkt. (Pt. of 85-640)	.20
12-2637	Dial Scale Extension Brkt.	.10
12-2661	Plate Support Brkt.	.10
12-2676	Background Support Brkt.	.05
12-3002	Pointer Mtg. Brkt. (3 required)	.45
12-3019	Cover Brkt. (Left)	.20
12-3030	Cover Brkt. (Right)	.20
12-3086	Dial Mtg. Brkt. (2 required)	
19-249	Coil Mtg. Clip (2 required)	.05
19-284	Tinnerman Clip	.10
20-355	FM Antenna Coil	.05
22-3	.01 Mfd. Disc - 500V (12 required)	.30
22-5	100 Mmf. Disc - 500V (2 required)	.25
22-13	.0033 Mfd. Disc - 500V (2 required)	
22-14	.0047 Mfd. Disc - 500V (4 required)	.25
22-16	470 Mmf. Disc - 500V (2 required)	.25
22-17	.001 Mfd. Disc - 1 KV (2 required)	.25
22-18	.0022 Mfd. Disc - 500V (5 required)	.25
22-1483	20 Mfd. Electrolytic - 25V	1.00
22-1669	100 Mmf. Ceramic - 500V	.25
22-1852	7.5 Mmf. Ceramic - 500V	.25
22-1888	.001 Mfd. Ceramic - 500V (2 required)	.25
22-2302	470 Mmf. Ceramic - 500V	.25
22-2370	50 Mmf. Disc - 500V (2 required)	.25
22-2372	22 Mmf. Disc - 500V	.25
22-2665	68 Mmf. Mica - 500V	.20
22-2703	220 Mmf. Disc - 500V (2 required)	.25
22-2704	.0068 Mfd. Disc - 500V (2 required)	.30
22-2732	Feed-Thru - 500V (4 required)	.30
22-2751	1.0 Mfd. Molded - 400V	
22-2771	.33 Mfd. Molded - 200V	
22-2780	.1 Mfd. Molded - 200V (3 required)	.30
22-2781	.1 Mfd. Molded - 400V	.35
22-2792	.047 Mfd. Molded - 200V (4 required)	.30

PART NO.	DESCRIPTION	PRICE
22-2793	.047 Mfd. Molded - 400V	.35
22-2794	.047 Mfd. Molded - 600V	.35
22-2806	.022 Mfd. Molded - 600V	.30
22-2812	.01 Mfd. Molded - 600V	.30
22-2827	.0047 Mfd. Molded - 600V	
22-2831	.0033 Mfd. Molded - 200V (2 required)	
22-2863	33 Mmf. Disc - 500V	.25
22-2927	56 Mmf. Disc - 500V	.25
22-2939	680 Mmf. Disc - 500V (3 required)	.25
22-2944	3 Section Variable	4.25
22-2976	220 Mmf. Disc - 500V	.30
22-3031	.82 Mmf. Gimmick	.25
22-3231	19 Mmf. Disc - 500V	.25
22-3255	330 Mmf. Disc - 500V (2 required)	.25
22-3478	Electrolytic - 10/350 10/400	
26-684	Dial Scale	
43-417	Socket Terminal Housing (Male)	
43-419	Socket Terminal Housing (Male)	
44-48	Connector Jack (2 required)	
52-870	2 Conductor Shielded Lead	
54-139	3/8 - 32 x 9/16 Palnut (1 Mts. Ea. 63-4410, 4460, 4631, 4725 & 4798)	
54-271	6-32 x 1/4 Palnut (2 used on 95-1150 & 1 on Ea. 95-1102, 1153, 1251 & S-44785)	
57-3035	Tone Presence Control Escutcheon	
57-3036	Control Escutcheon Mtg. Plate	
58-214	1 Prong Plug (1 Pt. of Ea. S-51127 & 51130)	
59-379	Dial Pointer	
59-382	Treble Indicator Pointer	
59-383	Presence Indicator Pointer	
59-384	Bass Indicator Pointer	
63-1188	39 K Ohm 1 W Ins. 10%	.25
63-1573	2700 Ohm 1 W Ins. 10%	.25
63-1723	33 Ohm 1/2 W Ins. 20%	.17
63-1730	47 Ohm 1/2 W Ins. 20%	.17
63-1743	100 Ohm 1/2 W Ins. 10%	.17
63-1744	100 Ohm 1/2 W Ins. 20%	.17

PART NO.	DESCRIPTION	PRICE	PART NO.	DESCRIPTION	PRICE
63-1757	220 Ohm 1/2 W Ins. 10%	.17	83-2641	5 Lug Terminal Strip	.10
63-1758	220 Ohm 1/2 W Ins. 20% (3 required)	.17	83-2712	Terminal Strip (Loop Antenna)	.20
63-1772	470 Ohm 1/2 W Ins. 20%	.17	83-2915	4 Lug Terminal Strip	.10
63-1779	680 Ohm 1/2 W Ins. 20%	.17	83-2963	4 Lug Terminal Strip	.10
63-1785	1000 Ohm 1/2 W Ins. 10% (3 required)	.17	83-2964	6 Lug Terminal Strip	.10
63-1786	1000 Ohm 1/2 W Ins. 20% (2 required)	.17	83-3007	Insulating Strip (Pt. of S-44 785)	.05
63-1789	1200 Ohm 1/2 W Ins. 10%	.17	83-3353	2 Lug Terminal Strip (Pt. of S-41812)	.10
63-1796	1800 Ohm 1/2 W Ins. 10%	.17	83-3477	8 Lug Terminal Strip	
63-1799	2200 Ohm 1/2 W Ins. 10% (2 required)	.17	83-3688	Antenna Terminal Strip	
63-1800	2200 Ohm 1/2 W Ins. 20%	.17	85-640	Bandswitch	9.00
63-1824	8200 Ohm 1/2 W Ins. 10%	.17	85-676	Monaural - Stereo Switch	
63-1827	10 K Ohm 1/2 W Ins. 10% (3 required)	.17	86-334	Socket Terminal (17 required)	.10
63-1835	15K Ohm 1/2 W Ins. 20%	.17	94-946	R. F. Plate Mtg. (4 required)	.03
63-1837	18 K Ohm 1/2 W Ins. 5%	.34	95-1102	3rd I.F. Transformer (BC)	3.00
63-1842	22 K Ohm 1/2 W Ins. 20%	.17	95-1150	1st & 3rd I.F. Transformer (FM) (2 required)	3.50
63-1844	27 K Ohm 1/2 W Ins. 5%	.34	95-1153	Discriminator Transformer (FM)	3.50
63-1848	33 K Ohm 1/2 W Ins. 10% (2 required)	.17	95-1251	2nd I.F. Transformer (FM & BC)	3.00
63-1852	39 K Ohm 1/2 W Ins. 10%	.17	95-1549	1st I.F. Transformer (BC)	1.50
63-1855	47 K Ohm 1/2 W Ins. 10% (2 required)	.17	100-221	Pilot Light Bulb - Type 45 (4 required)	.15
63-1856	47 K Ohm 1/2 W Ins. 20% (5 required)	.17	105-42	R/C Network	.50
63-1862	68 K Ohm 1/2 W Ins. 10% (2 required)	.17	112-793	6-20 x 1/4 Phils. Rd. Hd. Self-tap Screw (2 used on 86-676)	
63-1866	82 K Ohm 1/2 W Ins. 10% (4 required)	.17	112-1328	6-20 x 1/2 Phils. Rd. Hd. Self-tap Screw (2 used on Ea. 12-3019 & 3030)	.03
63-1869	100 K Ohm 1/2 W Ins. 10%	.17	113-8	6-32 x 1/4 x 1/4 Hex. Hd. Mach. Screw (2 used on 86-640 & 4 on 57-3036)	.03
63-1870	100 K Ohm 1/2 W Ins. 20% (4 required)	.17	113-10	6-32 x 3/16 x 1/4 Hex. Hd. Mach. Screw (4 used on 22-2944)	.03
63-1873	120 K Ohm 1/2 W Ins. 10%	.17	114-78	8-18 x 5/16 x 1/4 Hex. Hd. Self-tap Screw (1 used on 12-2676, 1 on Ea. 12-2661 & 3009 & 3 on Ea. Chassis S-50455)	.03
63-1876	150 K Ohm 1/2 W Ins. 10% (3 required)	.17	114-180	6-20 x 1/4 x 1/4 Hex. Hd. Self-tap Screw (used on S-49785)	.03
63-1880	180 K Ohm 1/2 W Ins. 10% (3 required)	.17	114-200	6-32 x 5/16 x 1/4 Hex. Hd. Self-tap Screw (2 required)	.03
63-1882	220 K Ohm 1/2 W Ins. 5%	.34	114-643	6-20 x 5/8 x 1/4 Hex. Hd. Self-tap Screw (4 required)	.03
63-1884	220 K Ohm 1/2 W Ins. 20% (2 required)	.17	114-652	8-18 x 5/16 x 1/4 Hex. Hd. Self-tap Screw (2 used on S-51637)	.03
63-1887	270 K Ohm 1/2 W Ins. 10% (3 required)	.17	114-717	4-24 x 7/32 x 3/16 Hex. Hd. Self-tap Screw (Joins 26-684 & S-51637)	
63-1889	330 K Ohm 1/2 W Ins. 5%	.34	125-17	Rubber Grommet (4 required)	.03
63-1911	1 Megohm 1/2 W Ins. 10%	.17	125-73	Rubber Grommet (2 required)	.10
63-1912	1 Megohm 1/2 W Ins. 20% (6 required)	.17	126-797	Tube Shield	.10
63-1925	2.2 Megohm 1/2 W Ins. 10% (2 required)	.17	126-956	Pilot Light Shield (2 required)	.10
63-1926	2.2 Megohm 1/2 W Ins. 20% (3 required)	.17	126-959	Pilot Light Shield (2 required)	.05
63-1940	4.7 Megohm 1/2 W Ins. 20% (2 required)	.17	148-149	Tuner Arm	.50
63-1960	15 Megohm 1/2 W Ins. 10%	.17	149-64	Iron Core & Spring (2 required)	.75
63-4055	7.5 K Ohm 4 W Ins. 10%	.65	149-211	Iron Core (1 Pt. of Ea. S-41087 & 41088)	.10
63-4410	Dual Tone Control - Treble	2.75	159-115	Plug Button	
63-4414	2000 Ohm 10 W 10%	1.10	188-148	Retaining Ring (2 used on S-44153)	.03
63-4460	Dual Bass Tone Control & Switch	4.50	188-177	Clamping Ring (1 Pt. of Ea. S-50453)	.03
63-4631	Dual Loudness Control	2.75	188-221	Retaining Ring (used on S-44244)	.04
63-4725	Dual Presence Control		S-15691	FM Oscillator Coil	.50
63-4798	3 Section Balance Control		S-15743	FM Detector Coil	.80
73-115	8-32 x 3/8 Slab Hd. Set Screw - Cuppoint (2 Pt. of S-40695)	.04	S-18812	Load Loading Coil	.80
78-788	Noval Wafer Socket (12AU7)	.40	S-40013	Drive Cord & Eyelet Assembly - Idler	.15
78-846	Noval Wafer Socket (2 required) (12AX7-6BH8)	.35	S-40695	Bushing Cam & Pulley Assembly	1.25
78-850	Noval Molded Socket (2 required) (12AT7)	.40	S-41087	Broadcast Oscillator Coil	1.00
78-953	Noval Tube Socket (6T8)	.25	S-41088	Broadcast Detector Coil	1.00
78-1073	Wafer Socket (6AU6-6BJ6-6BA6, 1st IF) (3 required)	.25	S-41812	Oscillator Shield & Terminal Strip Assembly	.25
78-1099	3 Contact Socket	.20	S-44151	Drive Cord & Eyelet Assembly - Dial Pointer	.15
78-1143	Wafer Socket (6BA6- 2nd IF)	.20	S-44153	Pulley & Shaft Assembly	.60
78-1197	Noval Wafer Socket (6CG7)		S-44244	Tuning Shaft & Pulley Assembly	.75
78-1207	Dual Pilot Light Socket & Wire	.80	S-44775	Stereo Jack & Brkt. Assembly	.75
78-1238	Pilot Light Socket & Wire		S-44785	Shield Cover, Braid, Lug & Strip Assembly	
80-69	Drive Cord Tension Spring (used on S-45586)	.15	S-45586	Drive Cord & Eyelet Assembly - Tuning	.20
80-209	Drive Cord Tension Spring (used on S-40013)	.03	S-50453	Pulley & Ring Assembly (3 required)	.35
80-444	Tuner Arm Tension Spring	.05	S-50455	Plate, Strip, Bushing & Stud Assembly	3.00
80-780	Iron Core Tension Spring	.05	S-50776	Drive Cord & Eyelet Assembly - Presence & Tone Control	.20
80-1091	Dial Cord Tension Spring (used on S-44151)	.08	S-51127	Wire & Plug Assembly	
80-1140	Drive Cord Tension Spring (1 used on Ea. S-50776)	.10	S-51130	Shielded Lead & Plug Assembly	1.10
80-1142	Ground Spring	.20	S-51637	Idler Pulley & Strip Assembly	
80-1333	Tuner Arm Stop Spring	.10			
83-2132	1 Lug Terminal Strip	.05			
83-2135	4 Lug Terminal Strip (2 required)	.10			
83-2307	4 Lug Terminal Strip (3 required)	.10			
83-2522	6 Lug Terminal Strip	.10			
83-2612	2 Lug Terminal Strip (2 required)	.05			
83-2617	6 Lug Terminal Strip	.10			
83-2618	8 Lug Terminal Strip	.10			
83-2627	2 Lug Terminal Strip (3 required)	.05			
83-2628	1 Lug Terminal Strip	.05			

CABINET PARTS

GPS80 CABINET PARTS

PART NO.	DESCRIPTION	PRICE	PART NO.	DESCRIPTION	PRICE
WC10683-B	Hinge	.25	WC15078	Audio Cable 8"	
WC12006-B	Catch (Side)	.75	WC15079	Shielded Cable 22"	
WC13132			WC15083	Metal Panel	
9KA	Knob Assembly	.50	WC15086	Trim Strip	
WC13132			WC15110	Cable Assembly	
9KB	Knob Assembly	.50	WC15166	Vent Plate & Phone Jacks	
WC13557-B	Catch (Top)	1.00	19-346	Mounting Clip (Mts. S-46112)	.30
WC13975	8" PM Speaker	11.00	56-436-B	Needle Assembly (.7 Mil Mfg. Sapphire Tip)	
WC14181	Ext. Speaker Cable 12' (2 used)	1.50	56-438-B	Needle Assembly (3 Mil Mfg. Sapphire Tip)	
WC14256	5 1/4" PM Speaker (2 used)	8.00			
WC14263-8B	Handle Assembly	1.25	57-1721	Emblem Plate	.25
WC14459-9	Vent Plate		57-3259	Name Plate (Zenith Stereophonic)	
WC14883	Hinge Assembly	.40	142-115	Stereo Cartridge & Needles	
WC14884	Hinge Assembly	.40	169-141	Record Changer (See Parts List for Components)	
WC14885	Hinge Assembly	.40			
WC14886	Hinge Assembly	.40	202-1780	Instruction Book	
WC15075	Case Assembly W/Hardware & Motor		S-46112	45 RPM Record Adaptor Assembly	5.00

SFF2500-1, SFF2502-1 CABINET PARTS

PART NO.	DESCRIPTION	PRICE	PART NO.	DESCRIPTION	PRICE
12-2691	Leg Mtg. Bracket (4 required)		86-344	Connector Terminal (6 required)	.03
14-3606	Console Cabinet - SFF2500 W1		96-300	Cabinet Leg (4 Pt. of 14-3606) SFF2500 W1	
or 14-3733	Console Cabinet - SFF2500 W1		96-301	Cabinet Leg (4 Pt. of 14-3607) SFF2500 R1	
14-3607	Console Cabinet - SFF2500 R1		96-302	Cabinet Leg (4 Pt. of 14-3608) SFF2500 E1	
or 14-3734	Console Cabinet - SFF2500 R1		96-345	Cabinet Leg (4 Pt. of 14-3634) SFF2502 W1	
14-3608	Console Cabinet - SFF2500 E1		96-346	Cabinet Leg (4 Pt. of 14-3635) SFF2502 E1	
or 14-3735	Console Cabinet - SFF2500 E1		112-1265	6-32 x 1 1/4 Speaker Mtg. Screw (4 Pt. of cabinet)	.03
14-3634	Console Cabinet - SFF2502 W1		112-1269	8-32 x 1 1/2 Speaker Mtg. Screw (4 Pt. of cabinet)	.10
14-3635	Console Cabinet - SFF2502 E1		112-1226	Record Changer Mtg. Screw (2 required) SFF2502-1	
16-1928	Packing Carton - SFF2500-1				
16-1937	Packing Carton - SFF2502 E1		112-1363	Record Changer Mtg. Screw (2 required) SFF2500-1	.10
19-346	Mounting Clip (Mts. S-46112)	.30	114-40	Chassis Mtg. Screw (4 used on 4D20)	.03
19-387	Retaining Clip (2 Mt. 169-143)	.10	114-669	6-18 x 1/2 x 1/4 Hex Hd. Self-tap Screw (2 used on 19-346)	.03
22-3379	8 Mfd. Electrolytic - 15V (2 required)	1.75	114-739	10 - 32 x 1 1/4 Slot Hex Hd. Mach. Screw	
				Flat washer Att. (4 Pt. of cabinet)	.05
40-202	Lid Support Hinge (Pt. of 14-3634)	.60	142-103	Dual Pickup Cartridge - Sapphire-Sapphire (Pt. of 169-142) SFF2500-1	7.95
40-203	Lid Support Hinge (Pt. of 14-3635)	.60	142-106	Dual Pickup Cartridge - Diamond-Sapphire (Pt. of 169-143) SFF2502-1	13.95
40-233	Lid Hinge (2 Pt. of 14-3634)	.60	169-142	4 Speed Record Changer (see record changer parts list for parts) SFF2500-1	
40-234	Lid Hinge (2 Pt. of 14-3635)	.60	169-143	4 Speed Record Changer (see record changer parts list for parts) SFF2502-1	
46-2263	Control Knob (Bass-Stereo-Manual & Treble - 2 required)	.50			
46-2284	Stereo Balance Knob	.50	188-54	Knob Retaining Ring (Pt. of S-50994)	.02
49-914	10" PM Speaker	11.00	202-1741	Instruction Book SFF2500-1	.40
49-915	5 1/4" PM Speaker (2 required)	6.00	202-1752	Instruction Book SFF2502-1	
54-312	Tinnerman Speed Nut (2 Pt. of cabinet)	.03	S-26657	Terminal Strip (2 required)	.20
54-424	8-32 x 11/32 Hex Palmut - Washer Type (4 Mt. 49-914)	.02	S-46112	45 RPM Record Adapter SFF2502-1	
			S-50994	Knob & Ring Assembly (Loudness)	.75
57-2498	Emblem Plate (Pt. of Cabinet)	.35	S-52019	45 RPM Record Adapter SFF2500-1	
57-2561	Name Plate - Stereophonic (Pt. of cabinet)	1.00	GRC1095	Grille Cloth SFF2500-1	
57-2864	Shield Plate	.20	GRC1096	Grille Cloth SFF2502-1	
57-3001	Control Panel	5.00	HDW6002	Tee Nut (4 required)	
72-136	3 x 3/8 Phils. Flat Hd. Wood Screw (2 used on 57-3001)	.04	HDW6003	10-32 Tee Nut (4 required)	
83-2790	Phono Shipping Strip (2 required)	.05			
83-3418	Control Panel Trim Strip	.30			
83-3419	Locking Strip	.10			
86-270	Terminal (2 Pt. of Ea. S-26657)	.03			
86-333	Connector Terminal (10 required)	.03			

SFF2501-1 CABINET PARTS

PART NO.	DESCRIPTION	PRICE	PART NO.	DESCRIPTION	PRICE
12-3042	Stereo Balance Control Mtg. Bracket		72-139	8 x 3/8 Phils. Flat Hd. Wood Screw (4 required)	
14-3327	Console Cabinet - Model SFF2501 WT1		78-1036	5 Contact Socket (2 Pt. of S-47257)	.25
14-3328	Console Cabinet - Model SFF2501 RT1		83-765	Armite Strip (5 required)	.03
14-3329	Console Cabinet - Model SFF2501 ET1		83-1331	Felt Strip	
14-3330	Console Cabinet - Model SFF2501 HT1		83-2535	Phono Shipping Strip (2 required)	.03
14-3387	Record Storage Well		83-3226	Locking Strip	.15
16-1820	Packing Carton		83-3393	Felt Strip	.03
17-165	Trim Strip Ret. Clamp (Pt. of 14-3387)		83-3505	Control Panel Trim Strip	
19-387	Retaining Clip (2 used on 169-133)	.10	83-3520	Record Well Trim Strip (Pt. of 14-3387)	
19-346	Mounting Clip (Mts. S-46112)	.30	86-304	Connector Terminal (3 required)	.05
22-2945	Electrolytic (2 required)		86-333	Connector Terminal (12 required)	.03
40-225	Lid Support Hinge (Pt. of 14-3327 - 3328 & 3330)	2.50	96-273	Cabinet Leg (4 Pt. of 14-3327)	
40-226	Lid Support Hinge (Pt. of 14-3329)	2.50	96-274	Cabinet Leg (4 Pt. of 14-3328)	
40-233	Lid Hinge (2 Pt. of 14-3327 - 3328 & 3330)	.60	96-275	Cabinet Leg (4 Pt. of 14-3329)	
40-234	Lid Hinge (2 Pt. of 14-3329)	.60	96-276	Cabinet Leg (4 Pt. of 14-3330)	
46-2263	Control Knob (Loudness-Bass-Treble) (3 required)	.50	112-1226	Record Changer Mtg. Screw (2 required)	.20
46-2306	Knob (Stereo balance)	.25	112-1265	6 - 32 x 1 1/4 Speaker Mtg. Screw (4 Pt. of cabinet)	
46-2586	Knob (Monaural-Stereo)		113-40	6 - 32 x 1 1/4 Phils. Rd. Hd. Mach. Screw (2 required)	
49-842	4 x 6 PM Speaker (2 required)	6.50	112-1269	8 - 32 x 1 1/2 Speaker Mtg. Screw (8 required)	.10
49-914	10" PM Speaker (2 required)	11.00	114-386	Chassis Mtg. Screw (4 required)	.10
52-874	Speaker Cable - 43" (Made from 91-1757)	.70	114-669	6 - 18 x 1/2 x 1/4 Hex. Hd. Self-tap Screw (6 required)	
52-919	Balance Control Cable - 40" (Made from 91-1757)		126-960	Heat Shield (Phono)	
54-139	3/8 - 32 x 9/16 Hex. Palnut (Used on 63-4721)	.03	142-109	Dual Pickup Cartridge (Diamond-Sapphire)	
54-312	Speed Nut (2 Pt. of cabinet)	.03	169-133	4 Speed Record Changer (See changer parts list for components)	
54-424	8 - 32 x 11/32 Hex. Palnut - Washer type (4 used on Ea. 49-914)	.03	202-1659	Instruction Book	
54-502	6 - 32 x 1/4 Hex. Nut (2 used on Ea. 49-842)	.03	S-26657	Terminal Strip (2 required)	
57-2498	Emblem Plate (Pt. of cabinet)	.35	S-46112	45 RPM Record Adapter	5.00
57-2815	Name Plate (Pt. of cabinet)	1.25	S-47257	Bracket & Socket Assembly	1.00
57-3019	Control Panel		S-47260	Plug & Wire Assembly (2 used on S-47257)	.40
58-226	5 Prong Plug (1 Pt. of Ea. S-47260)	.15	GRC22	Grille Cloth - SFF2501 HT1	
63-4721	Stereo Balance Control		GRC1048	Grille Cloth - SFF2501 WT1	
72-136	4 x 3/8 Phils. Flat Hd. Wood Screw	.04	GRC1049	Grille Cloth - SFF2501 RT1	
			GRC1050	Grille Cloth - SFF2501 ET1	

CABINET PARTS COMMON TO SFF2503T-1, SFF2504T-1, SFF2505T-1, SFF2603-1, SFF2604-1, SFF2605-1, SFF2607-1

PART	DESCRIPTION	PRICE	PART	DESCRIPTION	PRICE
19-346	Mounting Clip (45 RPM Adapter)	.30	83-3505	Control Panel Trim Strip	1.00
19-387	Retaining Clip (Record Changer)	.10	86-333	Connector Terminal (12 required)	.03
22-2945	3 Mfd. Electrolytic - 30V (2 required)	1.25	86-344	Connector Terminal (3 required)	.03
40-225	Lid Support Hinge (Pt. of 14-3636)	2.50	112-1226	Record Changer, Mtg. Screw (2 required)	.20
40-233	Lid Hinge (2 Pt. of 14-3636)	.60	112-1265	6 - 32 x 1 1/4 Speaker Mtg. Screw (4 Part of Cabinet)	.05
46-2263	Control Knob, Bass-Stereo-Monaural & Treble (2 required)	.50	112-1269	8 - 32 x 1 1/2 Speaker Mtg. Screw (8 Part of Cabinet)	.10
46-2284	Stereo Balance Knob	.50	114-669	6 - 18 x 1/2 x 1/4 Hex Hd. Self-tap Screw (2 used on Ea. 19-346 & S-47257)	.03
54-312	Speed Nut, Tinnerman (2 Pt. of Cabinet)	.03	126-975	Heat Shield	.25
54-424	8-32 x 11/32 Hex Palnut-Washer Type (4 Mt. ea. 49-914)	.03	159-116	Plug Button (SFF2503 WT1)	
57-2498	Emblem Plate (Pt. of Cabinet)	.35	188-54	Knob Retaining Ring (Pt. off S-50994)	.03
57-2561	Name Plate (Pt. of Cabinet)	1.00	S-26657	Terminal Strip Assembly	.20
57-3153	Control Panel		S-46112	45 RPM Record Adaptor	5.00
72-136	4 x 3/8 Phils. Flat Hd. Screw (3 used on 57-3153)	.04	S-47257	Bracket & Socket Assembly	1.00
78-1036	5 Contact Socket (2 Pt. of S-47257)	.25	S-47260	Plug & Wire Assembly (2 required)	.40
83-765	Armite Strip	.02	S-50994	Knob & Ring Assembly (Loudness)	.75
83-2535	Phono Shipping Strip (2 required)	.03	HDW6003	10-32 Tee Nut (6 required)	
83-3226	Locking Strip	.15			

SFF2503T-1 CABINET PARTS

<u>PART NO.</u>	<u>DESCRIPTION</u>	<u>PRICE</u>	<u>PART NO.</u>	<u>DESCRIPTION</u>	<u>PRICE</u>
14-8636	Console Cabinet - Model SFF2503 WT1		114-386	Chassis Mtg. Screw (4 required)	.10
14-8637	Console Cabinet - Model SFF2503 ET1		142-117	Dual Pickup Cartridge (Diamond-Sapphire)	16.50
16-1983	Packing Carton		159-117	Plug Button (SFF2503ET1)	.10
40-226	Lid Support Hinge (Pt. of 14-8637)	2.50	169-144	4 Speed Record Changer	
40-234	Lid Hinge (2 Pt. of 14-8637)	.60	202-1749	Instruction Book	.40
49-823	4 x 6 PM Speaker (2 required)	6.50	GRC 41-1	Grille Cloth	
49-850	10" PM Speaker (2 required)	11.00	HDW6002	5/16 - 18 Tee Nut (2 r required)	
52-874	Speaker Cable (2 required)	.70			
54-385	6-32 x 5/16 Hex Nut (1 Mts. Ea. S-26657 & 2 Mt. Ea. 49-842)	.03			

SFF2504T-1 CABINET PARTS

<u>PART NO.</u>	<u>DESCRIPTION</u>	<u>PRICE</u>	<u>PART NO.</u>	<u>DESCRIPTION</u>	<u>PRICE</u>
2-991	Cabinet Back	4.50	83-1331	Felt Strip (2 required)	.03
14-3387	Record Storage Well		83-3520	Record Well Trim Strip (Pt. of Cabinet)	
14-3500	Console Cabinet SFF2504 RT1		93-1450	45 RPM Adapter Washer	.10
14-3501	Console Cabinet SFF2504 MT1		114-386	Chassis Mounting Screw (4 required)	.10
16-1941	Packing Carton		114-453	6-18 x 5/8 Slot Hex Head Self-tap Screw (9 Mt. 2-991)	.10
17-165	Trim Strips Retaining Clamp (Pt. of Cabinet)		114-739	10-32 x 1 1/4 Slot Hex Head Mach. Screw (4 Pt. of Cabinet)	.05
49-852	12" PM Speaker (2 required)	16.00	142-110	Dual Pickup Cartridge-Diamond-Sapphire (Pt. of 169-145)	16.95
49-856	5" PM Speaker (2 required)	7.00	169-145	4 Speed Record Changer (See Changer Parts List for Components)	
52-874	Speaker Cable (2 required)	.70	202-1750	Instruction Book	.40
54-502	6-32 x 1/4 Hex Nut (2 used on ea. 49-856)	.03	GRC50-1	Grille Cloth - Model SFF2504 MT1	
57-3005	Name Plate Background (Pt. of 169-145)		GRC1105	Grille Cloth - Model SFF2504 RT1	
57-3007	Name Plate Overlay (Pt. of 169-145)				
72-140	8 x 1/2 Phils. Flat Head Wood Screw (3 Pt. of Cabinet)	.03			

SFF2505T-1 CABINET PARTS

<u>PART NO.</u>	<u>DESCRIPTION</u>	<u>PRICE</u>	<u>PART NO.</u>	<u>DESCRIPTION</u>	<u>PRICE</u>
2-1086	Cabinet Back		83-3520	Record Well Trim Strip	
14-3387	Record Storage Well		83-3579	Protective Strip	.30
14-3593	Cabinet Base Frame - SFF2505 WT1		93-1450	45 RPM Adaptor Washer	.10
14-3595	Cabinet Top Section - SFF2505 WT1		96-316	Cabinet Leg (4 used on 14-3493)	
14-3597	Cabinet Base Frame - SFF2505 RT1		96-317	Cabinet Leg (4 used on 14-3597)	
14-3599	Cabinet Top Section - SFF2505 RT1		96-318	Cabinet Leg (4 used on 14-3601)	
14-3601	Cabinet Base Frame - SFF2505 ET1		114-453	6-18 x 5/8 Slot Hex. Hd. Self-tap Screw (9 Mt. 2-1086)	.10
14-3603	Cabinet Top Section - SFF2505 ET1		114-782	Chassis Mtg. Screw (4 required)	
16-1935	Packing Carton		142-110	Dual Pickup Cartridge (Diamond-Sapphire)	16.95
17-165	Trim Strip Retaining Clamp		159-90	Plug Button - SFF2505 ET1	.15
22-3374	1 Mfd. Electrolytic - 20V (2 required)	1.75	159-91	Plug Button - SFF2505 RT & WT1	.10
40-226	Lid Support Hinge (Pt. of 14-3603)	2.50	159-117	Plug Button - SFF2505 ET1	.10
40-234	Lid Hinge (2 Pt. of 14-3603)	.60	169-145	4 Speed Record Changer (See Changer Parts List for Components)	
49-782	3 1/2" PM Speaker (2 required)	4.50	199-315	Brass Sleeve (1 used on each leg)	1.00
49-852	12" PM Speaker (2 required)	16.00	202-1750	Instruction Book	.40
49-856	5" PM Speaker (2 required)	7.00	GRC1106	Grille Cloth - Model SFF2505 WT1	
54-502	6-32 x 1/4 Hex Nut (1 Mts. Ea. S-26657 & 2 Mt. Ea. 49-856 & 782)	.03	GRC1107	Grille Cloth - Model SFF2505 RT1	
57-3005	Name Plate Background (Pt. of 169-145)		GRC1108	Grille Cloth - Model SFF2505 ET1	
57-3007	Name Plate Overlay (Pt. of 169-145)		HDW2004	Handle (2 required)	
72-140	8 x 1/2 Phils. Flat Hd. Wood Screw (3 Pt. of Cabinet)		HDW6002	5/16 - 18 Tee Nut (4 required)	
83-1331	Felt Strip (2 required)	.03			

SFF2603-1 CABINET PARTS

<u>PART NO.</u>	<u>DESCRIPTION</u>	<u>PRICE</u>	<u>PART NO.</u>	<u>DESCRIPTION</u>	<u>PRICE</u>
14-3638	Console Cabinet - Model SFF2603 W1		40-226	Lid Support Hinge (Pt. of 14-3639)	2.50
14-3639	Console Cabinet - Model SFF2603 E1		40-234	Lid Hinge (2 Pt. of 14-3639)	.60
16-1946	Packing Carton		49-923	4 x 6 PM Speaker (2 required)	6.50
19-278	Connector Clip (Pt. of S-50395)		49-950	10" PM Speaker (2 required)	11.00
22-12	..0015 Mfd. Capacitor		52-874	Speaker Cable (2 required)	.70

PART NO.	DESCRIPTION	PRICE
54-385	6-32 x 5/16 Hex Nut (1 Mts. Ea. S-26657 & 2 Mt. Ea. 49-842)	.03
83-3474	Line Cord Capacitor Strip	
86-255	Spade Terminal (Pt. of S-50395)	
113-66	10-32 x 13/16 Slot Screw (2 Mt. S-50394)	
114-386	Chassis Mtg. Screw (4 required)	.10
142-117	Dual Pickup Cartridge (Diamond-Sapphire)	16.50

PART NO.	DESCRIPTION	PRICE
159-117	Plug Button (SFF2603 E1)	.10
169-144	4 Speed Record Changer	
202-697	FM Instruction Book	
202-1756	Instruction Book	
S-50395	FM Antenna	.20
GRC41-1	Grille Cloth	
HDW6002	5/16 - 18 Tee Nut (2 required)	

SFF2604-1 CABINET PARTS

PART NO.	DESCRIPTION	PRICE
2-991	Cabinet Back	4.50
14-3500	Console Cabinet - SFF2604 R1	
14-3501	Console Cabinet - SFF2604 M1	
16-1941	Packing Carton	
19-278	Connector Clip (Pt. of S-50395)	
22-12	.0015 Mfd. Capacitor	
49-852	12" PM Speaker (2 required)	16.00
49-856	5" PM Speaker (2 required)	7.00
52-874	Speaker Cable (2 required)	.70
54-502	6-32 x 1/4 Hex Nut (2 used on Ea. 49-856)	.03
57-3005	Name Plate Background (Pt. of 169-145)	
57-3007	Name Plate Overlay (Pt. of 169-145)	
83-3474	Line Cord Capacitor Strip	
86-255	Spade Terminal (Pt. of S-50395)	
93-1450	45 RPM Adapter Washer	.10
113-66	10-32 x 13/16 Slot. Hex. Hd. Mach. Screw (2 required)	

PART NO.	DESCRIPTION	PRICE
114-386	Chassis Mtg. Screw (4 required)	.10
114-329	6-18 x 3/8 x 1/4 Hex. Hd. Self-tap Screw (2 required)	
114-453	6-18 x 5/8 Slot Hex. Hd. Self-tap Screw (9 Mt. 2-991)	.10
114-739	10-32 x 1 1/4 Slot Hex. Hd. Mach. Screw (4 Pt. of Cabinet)	.05
142-110	Dual Pickup Cartridge Diamond-Sapphire (Pt. of 169-145)	16.95
169-145	4 Speed Record Changer (see changer parts list for components)	
202-697	FM Instruction Book	
202-1751	Instruction Book	.40
S-50395	FM Antenna	
GRC50-1	Grille Cloth - Model SFF2604 M1	
GRC1105	Grille Cloth - Model SFF2604 R1	
HDW6002	5/16 - 18 Tee Nut (2 required)	

SFF2605-1 CABINET PARTS

PART NO.	DESCRIPTION	PRICE
2-1086	Cabinet Back	
14-3593	Cabinet Base Frame- SFF2605 W1	
14-3595	Cabinet Top Section - SFF2605W1	
14-3597	Cabinet Base Frame- SFF2605R1	
14-3599	Cabinet Top Section - SFF2605R1	
14-3601	Cabinet Base Frame- SFF2605E1	
14-3603	Cabinet Top Section - SFF2605E1	
16-1940	Packing Carton	
19-278	Connector Clip (Pt. of S-50395)	
22-12	.0015 Mfd. Capacitor	
22-3374	1 Mfd. Electrolytic - 20V (2 required)	1.75
40-226	Lid Support Hinge (Pt. of 14-3603)	2.50
40-234	Lid Hinge (2 Pt. of 14-3603)	.60
49-782	3 1/2" PM Speaker (2 required)	4.50
49-852	12" PM Speaker (2 required)	16.00
49-856	5" PM Speaker (2 required)	7.00
54-502	6-32 x 1/4 Hex. Nut (1 Mts. Ea. S-26657 & 2 Mt. Ea. 49-856 & 782)	.03
57-3005	Name Plate Background (Pt. of 169-145)	
57-3007	Name Plate Overlay (Pt. of 169-145)	
83-3474	Line Cord Capacitor Strip	
83-3579	Protective Strip	.30
86-255	Spade Terminal (Pt. of S-50395)	
93-1450	45 RPM Adapter Washer	.10
96-316	Cabinet Leg (4 used on 14-3493)	

PART NO.	DESCRIPTION	PRICE
96-317	Cabinet Leg (4 used on 14-3597)	
96-318	Cabinet Leg (4 used on 14-3601)	
113-66	10-32 x 13/16 Slot. Hex. Hd. Mach. Screw (2 required)	
114-453	6-18 x 5/8 Slot. Hex. Hd. Self-tap Screw (9 Mt. 2-1086)	.10
114-782	Chassis Mtg. Screw (4 required)	
126-975	Heat Shield	
142-110	Dual Pickup Cartridge (Diamond-Sapphire)	16.95
159-90	Plug Button - SFF2605E1	.15
159-91	Plug Button - SFF2605R1 & W1	.10
159-117	Plug Button - SFF2605E1	.10
169-145	4 Speed Record Changer (See changer parts list for components)	
199-315	Brass Sleeve (1 used on each Leg)	1.00
202-697	FM Instruction Book	
202-1751	Instruction Book	.40
S-50395	FM Antenna	
S-50994	Knob & Ring Assembly (Loudness)	.75
GRC1106	Grille Cloth - Model SFF2605W1	
GRC1107	Grille Cloth - Model SFF2605R1	
GRC1108	Grille Cloth - Model SFF2605E1	
HDW2004	Handle (2 required)	
HDW6002	5/16 - 18 Tee Nut (4 required)	

SFF2607-1 CABINET PARTS

PART NO.	DESCRIPTION	PRICE
2-1087	Cabinet Back	
12-2691	Leg Mtg. Bracket (4 required)	
14-3569	Console Cabinet	
16-1936	Packing Carton	
19-278	Connector Clip (Pt. of S-50395)	.10

PART NO.	DESCRIPTION	PRICE
22-12	.0015 Mfd. Capacitor	
22-3374	1 Mfd. Electrolytic - 20V (2 required)	1.75
49-782	3 1/2" PM Speaker (2 required)	4.50
49-852	12" PM Speaker (2 required)	16.00
49-856	5" PM Speaker (2 required)	7.00
54-502	6-32 x 1/4 Hex. Nut (1 Mts. Ea. S-26657 & 2 Mt. Ea. 49-856 & 782)	.03

<u>PART NO.</u>	<u>DESCRIPTION</u>	<u>PRICE</u>
57-3005	Name Plate Background (Pt. of 169-145)	
57-3007	Name Plate Overlay (Pt. of 169-145)	
83-3474	Line Cord Capacitor Strip	
83-3579	Protective Strip	.30
86-255	Spade Terminal (Pt. of S-50395)	
93-1450	45 RPM Adapter Washer	.10
96-323	Cabinet Leg (4 Pt. of 14-3569)	
96-318	Cabinet Leg (4 used on 14-3601)	
112-1203	8-15 x 1 Phils. Flat Hd. Screw (6 required)	
113-66	10-32 x 13/16 Slot. Hex. Hd. Mach. Screw (2 required)	

<u>PART NO.</u>	<u>DESCRIPTION</u>	<u>PRICE</u>
169-145	4 Speed Record Changer (see changer parts list for components)	
202-697	FM Instruction Book	
202-1751	Instruction Book	.40
S-50395	FM Antenna	
GRC1109	Grille Cloth (2 required)	
114-453	6-18 x 5/8 Slot. Hex. Hd. Self-tap Screw (9 Mt. 2-1087)	.10
114-782	Chassis Mtg. Screw (4 required)	
142-110	Dual Pickup Cartridge (Diamond-Sapphire)	16.95
159-91	Plug Button	.10

SFF2515T-1, SFF2615-1 CABINET PARTS

<u>PART NO.</u>	<u>DESCRIPTION</u>	<u>PRICE</u>
2-990	Cabinet Back	4.00
12-3071	Reverberator Mtg. Bracket (2 required)	.20
14-3387	Record Storage Well (SFF2515-T1 only)	
14-3631	Console Cabinet (SFF2515WT1 & SFF2615W1)	
14-3632	Console Cabinet (SFF2515RT1 & SFF2615R1)	
14-3633	Console Cabinet (SFF2515ET1 & SFF2615E1)	
16-1938	Packing Carton (SFF2515-T1)	
16-1939	Packing Carton (SFF2615-1)	
17-165	Trim Strip Retaining Clamp (Pt. of 14-3387)	
19-278	Connector Clip (Pt. of S-50395 on SFF2615-1)	
19-387	Record Changer Retaining Clip (2 required)	.10
22-3374	1.0 Mfd. Electrolytic Capacitor - 20V (2 required)	1.75
22-2945	3.0 Mfd. Electrolytic Capacitor - 30V (2 required)	1.25
40-225	Lid Support Hinge (Pt. of 14-3631 & 14-3632)	2.50
40-226	Lid Support Hinge (Pt. of 14-3633)	2.50
40-233	Lid Hinge (2 Pt. of 14-3631 & 14-3632)	.60
40-234	Lid Hinge (2 Pt. of 14-3633)	.60
46-2263	Control Knob (3 required)	.50
46-2284	Balance Control Knob	.50
46-2586	Knob (Monaural - Stereo)	.50
49-782	Speaker, 3 1/2" PM, Tweeter (2 required)	4.50
49-896	Speaker, 5 1/4" PM, Tweeter (2 required)	6.00
49-903	Speaker, 12" PM, Woofer (2 required)	22.50
52-874	Speaker Cable (2 required)	.70
54-312	Speed Nut (2 Pt. of Cabinet)	.03
54-385	#6-32 x 5/16" Hex. Nut (1 Used on Ea. S-26657 & 2 on Ea. 49-782 & 49-896)	.03
54-424	#8-32 x 11/32" Hex. Palmnut, Washer Type (4 Used Mt. Ea. 49-903)	.03
57-2498	Emblem Plate (Pt. of Cabinet)	.35
57-2694	Leg Mtg. Plate (4 Pt. of Cabinet)	.40
57-3020	Control Panel	6.75
57-3150	Name Plate (Pt. of Cabinet)	
72-136	#4 x 3/8" Phillips Flat Hd. Wood Screw (3 Used on 57-3020)	.04
72-140	#8 x 1/2" Phillips Flat Hd. Wood Screw (3 Mt. 14-3387)	.03
78-1036	5 Contact Socket (2 Pt. of S-47257)	.25
83-765	Armite Strip (7 Required on SFF2515-T1, 10 Required on SFF2615-1)	.03
83-1331	Felt Strip (2 Required on SFF2515-T1)	.03
83-2535	Phono Shipping Strip (2 Required)	.03
83-3226	Locking Strip	.15
83-3393	Felt Strip	.03
83-3474	Line Cord Capacitor Strip (SFF2615-1)	
83-3505	Control Panel Trim Strip	1.00
83-3520	Record Well Trim Strip (Pt. of 14-3387)	
86-333	Connector Terminal (20 Required)	.03
86-344	Connector Terminal (3 Required)	.03

<u>PART NO.</u>	<u>DESCRIPTION</u>	<u>PRICE</u>
96-257	Cabinet Leg - Left (2 Pt. of 14-3631)	
96-258	Cabinet Leg - Right (2 Pt. of 14-3631)	
96-259	Cabinet Leg - Left (2 Pt. of 14-3632)	
96-260	Cabinet Leg - Right (2 Pt. of 14-3632)	
96-261	Cabinet Leg - Left (2 Pt. of 14-3633)	
96-262	Cabinet Leg - Right (2 Pt. of 14-3633)	
112-1226	Record Changer Mtg. Screw (2 Required)	.20
112-1265	#6-32 x 1 1/4" Speaker Mtg. Screw (8 Pt. of Cabinet)	.05
112-1269	#8-32 x 1 1/2" Speaker Mtg. Screw (8 Pt. of Cabinet)	.10
113-40	#6-32 x 1/4" Phillips Round Hd. Mach. Screw, Lockwasher Att. (2 Used on 4G30)	.05
113-66	#10-32 x 13/16" Slotted Hex. Head Mach. Screw (2 Required on SFF2615-1)	.05
114-26	#8-18 x 1/4 x 1/4 Hex. Hd. Self-tap Screw (2 Mt. Ea. 12-3071)	.03
114-42	Chassis Mtg. Screw (3 Mt. 4G30)	.05
114-386	Chassis Mtg. Screw (4 Mt. 7G30)	.10
114-453	#6-18 x 5/8" Slotted Hex. Hd. Self-tap Screw (15 Mt. 2-990)	.10
114-669	#6-18 x 1/2 x 1/4" Hex. Hd. Self-tap Screw (2 Used on Ea. 7F20, 19-346, 4G30, & S-47257)	.03
114-679	Chassis Mtg. Screw (3 Mt. 3F23)	
114-769	#8-15 x 5/8" Hex. Hd. Self-tap Screw, Washer Att. (2 Mt. Ea. 12-3071)	.03
125-16	Rubber Grommet (2 Used on Ea. 12-3071)	.05
138-363	Metal Grille (Pt. of Cabinet)	
159-90	Plug Button (SFF2515ET1 & SFF2615E1)	.15
159-91	Plug Button (SFF2515RT1, SFF2515WT1, SFF2615R1 & SFF2615W1)	.10
169-129	4 Speed "Stereo Professional" Record Changer (See Changer Parts List in Service Manual Z908 for Component Parts)	
188-155	Knob Clamping Ring (Pt. of S-51122)	.05
188-249	Knob Clamping Ring (Pt. of S-48043)	.03
202-697	FM Instruction Book (SFF2615-1)	
202-1754	Instruction Book (SFF2515-T1)	.40
202-1755	Instruction Book (SFF2615-1)	.40
S-26657	Terminal Strip (4 Required)	.20
S-47257	Bracket and Socket Assembly	1.00
S-47260	Plug and Wire Assembly	.40
S-48043	Knob and Ring Assembly (Reverberator)	.75
S-50395	Wire and Terminal, FM Antenna (SFF2615-1)	
S-52426	Reverberator	
S-51122	Knob & Ring Assembly (Bass Control)	.75
GRC38-1	Grille Cloth (SFF2515ET1 & SFF2615E1)	
GRC38-2	Grille Cloth (SFF2515ET1 & SFF2615E1)	
GRC39-1	Grille Cloth (SFF2515RT1 & SFF2615R1)	
GRC39-2	Grille Cloth (SFF2515RT1 & SFF2615R1)	
GRC40-1	Grille Cloth (SFF2515WT1 & SFF2615W1)	
GRC40-2	Grille Cloth (SFF2515WT1 & SFF2615W1)	
HDW6003	#10-32 Tee Nut (2 Required)	

SFF2535-1 CABINET PARTS

PART NO.	DESCRIPTION	PRICE	PART NO.	DESCRIPTION	PRICE
2-954	Cabinet Back	4.50	93-1358	Felt Washer	.05
12-2608	Indicator Light Mtg. Bracket	.05	93-1360	Felt Washer	.05
14-3387	Record Storage Well		100-67	Indicator Light Bulb	.15
14-3576	Console Cabinet - Model SFF2535R1		112-1226	Record Changer Mtg. Screw (2 required)	.20
14-3577	Console Cabinet - Model SFF2535M1		112-1265	6-32 x 1 1/4 Speaker Mtg. Screw (8 Pt. of Cabinet)	.05
16-1931	Packing Carton		112-1269	8-32 x 1 1/2 Speaker Mtg. Screw (8 Pt. of Cabinet)	.10
17-165	Trim Strip Retaining Clamp (Pt. of 14-3387)		114-80	Chassis Mtg. Screw (3 Mt. 3-632)	.05
19-278	Connector Clip (Pt. of S-50395)	.10	114-386	Chassis Mtg. Screw (4 Mt. 9-626)	.10
19-387	Record Changer Retaining Clip (2 required)	.10	114-423	8-18 x 5/16 Hex. Hd. Self-tap Screw (1 used on Ea. 80-1233)	.03
22-2945	3 Mfd. Electrolytic - 30V (2 required)	1.25	114-453	6-18 x 5/8 Slot Hex. Washer Hd. Self-tap Screw (2 Mt. S-44649 & 13 Mt. 2-954)	.10
22-3374	1 Mfd. Electrolytic - 20V (2 required)	1.75	114-636	8-18 x 3/8 Hex. Hd. Self-tap Screw - Flat Washer Att. (6 used on 57-3151)	.05
40-225	Lid Support Hinge (Pt. of Cabinet)	2.50	114-669	6-18 x 1/2 x 1/4 Hex. Hd. Self-tap Screw (1 used on 12-2608 & 2 on Ea. 83-2123 & S-47257)	.03
40-233	Lid Hinge (2 Pt. of Cabinet)	.60	142-110	Dual Pickup Cartridge (Diamond-Sapphire)	16.95
46-2263	Bandswitch & Stereo Knob (2 required)	.50	159-116	Plug Button	.10
46-2284	Balance Control Knob	.50	165-39	Cabinet Caster (4 Pt. of Cabinet)	.75
49-782	3 1/2" PM Speaker (2 required)	4.50	166-122	Rubber Bumper (2 used on 57-3151)	.10
49-852	12" PM Speaker (2 required)	16.00	169-129	4 Speed Record Changer (see changer parts list for components)	
49-856	5" PM Speaker (2 required)	7.00	171-19	Indicator Light Lens (Pt. of Cabinet)	.40
52-874	Speaker Cable (2 required)	.70	188-54	Knob Clamping Ring (Pt. of S-44166)	.03
52-892	Antenna Cable	.25	188-249	Knob Clamping Ring (Pt. of S-48043)	.03
54-312	Speed Nut (2 Pt. of Cabinet)	.03	192-298	Dial Crystal	.75
54-424	8-32 x 11/32 Hex. Nut - Washer Type (4 Mt. Ea. 49-852)	.03	202-697	FM Instruction Book	.10
54-502	6-32 x 1/4 Hex. Nut (1 used on Ea. S-26657 & 2 on Ea. 49-782 & 856)	.03	202-1745	Instruction Book	.40
57-2498	Emblem Plate (Pt. of Cabinet)	.35	S-22657	Terminal Strip (4 required)	.50
57-2561	Nameplate - Stereo-Phonic (Pt. of Cabinet)	1.00	S-44166	Tuning Knob & Ring Assembly	.75
57-3151	Radio Dial Escutcheon		S-44649	Antenna	1.50
72-140	8 x 1/2 Phils. Flat Hd. Wood Screw (3 Pt. of Cabinet)	.03	S-47257	Bracket & Socket Assembly	1.00
78-1036	5 Contact Socket (2 Pt. of S-47257)	.25	S-47260	Plug & Wire Assembly	.40
78-1037	Indicator Light Socket & Wire	.50	S-48043	Knob & Ring Assembly (Loudness)	.75
80-1003	Knob Retaining Spring (1 Pt. of Ea. S-50475, 50482 & 50483)	.10	S-50395	FM Line Cord Antenna	.20
80-1233	Crystal Retaining Spring (4 required)	.10	S-50475	Knob & Spring Assembly (Bass)	1.25
83-765	Armitage Strip	.03	S-50482	Knob & Spring Assembly (Treble)	1.25
83-2123	Antenna Terminal Strip	.25	S-50483	Knob & Ring Assembly (Presence)	1.25
83-2535	Phono Shipping Strip (2 required)	.03	GRC1103	Grille Cloth - SFF2535R1 (2 required)	
83-2932	Rubber Channel Strip (2 required)	.20	GRC1104	Grille Cloth - SFF2535M1 (2 required)	
83-3474	Line Cord Capacitor Strip	.10	HDW2012	Pull (2 required) SFF2535M1	
83-3520	Record Well Trim Strip (Pt. of 14-3387)		HDW2013	Pull (2 required) SFF2535R1	
83-3701	Felt Strip		HDW6001	1/4 - 20 Tee Nut (3 required)	
86-255	Spade Terminal (Pt. of S-50395)	.03	HDW6002	5/16 - 18 Tee Nut (4 required)	
86-333	Connector Terminal (16 required)	.03	HDW6003	10-32 Tee Nut (4 required)	
86-344	Connector Terminal (7 required)	.03			
90-367	Indicator Light Tube	.05			

SFF2560-1 CABINET PARTS

PART NO.	DESCRIPTION	PRICE	PART NO.	DESCRIPTION	PRICE
2-1077	Cabinet Back		46-2266	Loudness Control Knob	.75
12-2608	Indicator Light Mtg. Bracket	.05	46-2284	Balance Control Knob	.50
12-3071	Reverberator Mtg. Bracket (2 required)	.20	46-2586	Stereo Switch Knob	.50
14-3387	Record Storage Well		49-782	3 1/2" PM Tweeter-Speaker (2 required)	4.50
14-3578	Console Cabinet - Model SFF2560W1		49-896	5 1/4" PM Speaker (2 required)	6.00
14-3579	Console Cabinet - Model SFF2560Y1		49-903	12" PM Speaker (2 required)	22.50
16-1934	Packing Carton		52-874	Speaker Cable (2 required)	.70
17-165	Trim Strip Retaining Clamp (Pt. of 14-3387)		52-892	Speaker Cable	.25
19-210	Loop Connector Clip (2 Pt. of S-17917)	.05	54-312	Speed Nut (2 Pt. of Cabinet)	.03
19-278	Connector Clip (Pt. of S-50395)	.10	54-385	6-32 x 5/16 Hex. Nut (1 used on Ea. S-26657, 49-782 & 49-896)	.03
19-387	Record Changer Retaining Clip	.10	54-424	8-32 x 11/32 Hex. Nut - Washer Type (4 Mt. Ea. 49-903)	.03
22-2945	3 Mfd. Electrolytic - 30V	1.25	57-2498	Emblem Plate (Pt. of Cabinet)	.35
22-2774	.22 Mfd. Electrolytic - 200V (2 required)		57-2750	Shield Plate	.25
40-225	Lid Support (Pt. of 14-3578)	2.50	57-3037	Radio Dial Escutcheon	8.00
40-226	Lid Support (Pt. of 14-3579)	2.50	57-3150	Nameplate (Pt. of Cabinet)	
40-233	Lid Hinge (2 Pt. of 14-3578)	.60	64-758	Brass Eyelet (1 used on Ea. 14-493)	.03
40-234	Lid Hinge (2 Pt. of 14-3579)				
46-2263	Bandswitch Knob	.50			

PART NO.	DESCRIPTION	PRICE	PART NO.	DESCRIPTION	PRICE
72-140	8 x 1/2 Phils. Flat Hd. Wood Screw (3 used on 14-3387)	.03	114-669	6-18 x 1/2 x 1/4 Hex. Hd. Self-tap Screw (1 used on 12-2608 & 2 on Ea. Cabinet, 9F24, S-47257 & 83-1884)	.03
78-1036	5 Contact Socket	.25	114-679	Chassis Mtg. Screw (3 Mt. 3F23)	
78-1124	Indicator Light Socket & Wire	.75	114-769	8-15 x 5/8 Hex. Hd. Self-tap Screw - Flat Washer Att. (4 Mt. S-51042)	.03
80-1003	Knob Retaining Spring (1 Pt. of Ea. S-50475, 50482 & 50483)	.10	114-777	10-32 x 1 3/8 x 5/16 Hex. Hd. Steel Mach. Screw - Flat Washer Att. (2 used on Cabinet)	.03
80-1233	Crystal Retaining Spring (4 required)	.10	125-16	Rubber Grommet (2 used on Ea. 12-3071)	.05
83-765	Armitte Strip (7 required)	.03	166-122	Rubber Bumper (2 used on 57-3037)	.10
83-1884	Antenna Terminal Strip	.30	169-129	4 Speed Record Changer (see changer parts list for components)	
83-2535	Phono Shipping Strip (2 required)	.03	171-19	Indicator Light Lens (Pt. of Cabinet)	.40
83-2932	Rubber Channel Strip (2 required)	.20	188-54	Knob Clamping Ring (Pt. of S-44166)	.03
83-3474	Line Cord Capacitor Strip	.10	188-249	Knob Clamping Ring (Pt. of S-48043)	.03
83-3520	Record Well Trim Strip (Pt. of 14-3387)		192-298	Dial Crystal	.75
86-255	Spade Terminal (4 required)	.03	199-336	Spacer Sleeve	.15
86-333	Terminal (20 required)	.05	202-697	FM Instruction Book	.10
90-367	Indicator Light Tube	.05	202-1747	Instruction Book	.40
93-1358	Felt Washer	.05	S-17325	Low Impedance Loop Assembly (Pt. of S-17917)	.40
93-1360	Felt Washer	.05	S-17917	Low Impedance Loop, Clip & Strip Assembly	.90
93-1453	Rubber Shoulder Washer (8 required)	.05	S-26657	Terminal Strip Assembly (4 required)	.20
96-335	Cabinet Leg (RH) (2 Pt. of Cabinet)		S-44166	Tuning Knob & Ring Assembly	.75
96-336	Cabinet Leg (LH) (2 Pt. of Cabinet)		S-47257	Bracket & Socket Assembly	1.00
100-67	Indicator Light Bulb	.15	S-47260	Plug & Wire Assembly (2 required)	.40
112-1226	Record Changer Mtg. Screw (2 required)	.20	S-48043	Knob & Ring Assembly (Reverberator)	.75
112-1265	6-32 x 1 1/4 Speaker Mtg. Screw (8 Pt. of Cabinet)	.05	S-50395	FM Line Cord Antenna	.20
112-1269	8-32 x 1 1/2 Speaker Mtg. Screw (8 Pt. of Cabinet)	.10	S-50475	Knob & Spring Assembly (Bass)	1.25
112-1270	8-32 x 1 3/4 Baffle Mtg. Screw (4 Pt. of Cabinet)	.05	S-50482	Knob & Spring Assembly (Treble)	1.25
114-26	8-18 x 1/4 x 1/4 Hex. Hd. Self-tap Screw (4 Mt. S-51042)	.03	S-50483	Knob & Ring Assembly (Presence)	1.25
114-386	Chassis Mtg. Screw (8 required)	.10	S-50916	Antenna Lead & Terminal Assembly	.35
114-423	8-18 x 5/16 Hex. Hd. Self-tap Screw (1 used on Ea. 80-1233)	.03	S-52426	Reverberator Assembly	
114-453	6-18 x 5/8 Slot Hex. Washer Hd. Self-tap Screw (11 Mt. 2-973)	.10	GRC1099	Grille Cloth (2 required)	
114-636	8-18 x 3/8 Hex. Hd. Self-tap Screw - Flat Washer Att. (6 used on 57-3037)	.05	HDW6002	5/16 - 18 Tee Nut (4 required)	
			HDW6003	10-32 Tee Nut (4 required)	

SFF2570-1, SFF2575-1, SFF2585-1 CABINET PARTS

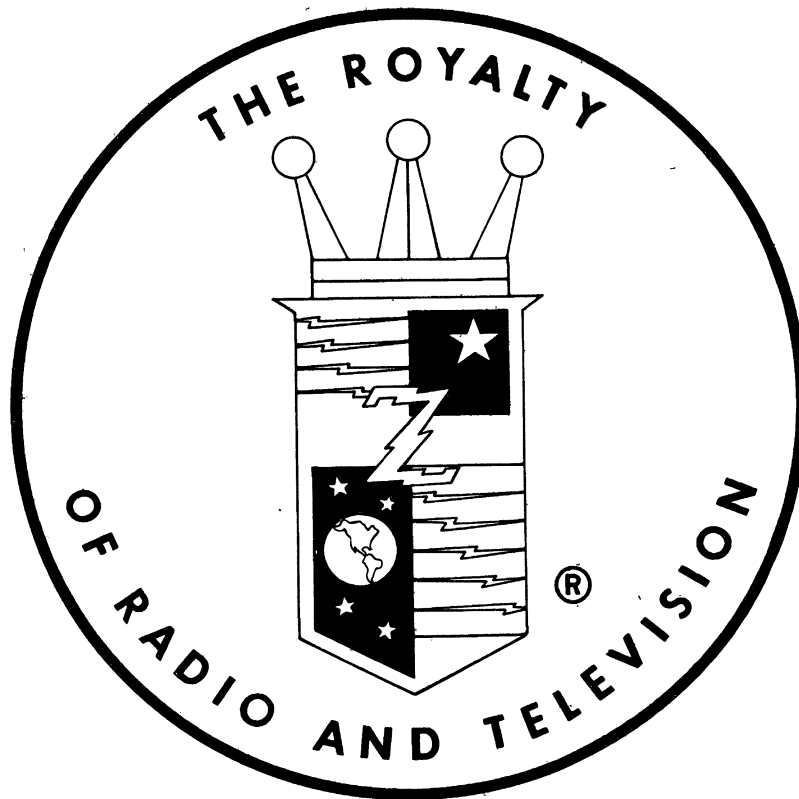
PART NO.	DESCRIPTION	PRICE	PART NO.	DESCRIPTION	PRICE
2-1073	Cabinet Back SFF2570-1		52-961	Speaker Cable (2 required)	
2-1074	Cabinet Back SFF2575-1		54-30	8 - 32 x 5/16 Hex. Nut (2 required)	.03
2-1076	Cabinet Back SFF2585-1		54-312	Speed Nut (2 Pt. of Cabinet)	.03
12-1762	Record Changer Stop Bracket	.15	54-385	6-32 x 5/16 Hex. Nut (1 used on Ea. S-26657, 2 on Ea. 49-782 & 4 on Ea. 49-867)	.03
12-2608	Indicator Light Mtg. Bracket	.05	54-424	8-32 x 11/32 Hex. Palnut - Washer Type (4 Mt. Ea. 49-903)	.03
12-3071	Reverberator Mtg. Bracket	.20	54-512	Tinnerman Speed Nut (used on 114-774)	.05
12-3166	Record Changer Hold Down Brkt.		57-2498	Emblem Plate (Pt. of Cabinet)	.35
14-3543	Console Cabinet SFF2570W1		57-2750	Shield Plate	.25
14-3544	Console Cabinet SFF2570E1		57-3037	Radio Dial Escutcheon	8.00
14-3545	Console Cabinet SFF2570Y1		57-3150	Name Plate (Pt. of Cabinet)	
14-3546	Console Cabinet SFF2585H1		64-758	Brass Eyelet (1 used on Ea. 114-493)	.03
14-3547	Console Cabinet SFF2575L1		64-809	Brass Eyelet (4 required)	
16-1908	Packing Carton SFF2570-1 & SFF2575-1		78-346	5 Contact Socket (2 Pt. of S-47599)	.20
16-1932	Packing Carton SFF2585-1		78-1124	Indicator Light Socket & Wire	.75
19-9	FM Line Cord Antenna Clip		80-1003	Knob Retaining Spring (1 Pt. of Ea. S-50475, 50482, & 50483)	.10
19-210	Loop Connector Clip (2 Pt. of S-17917)	.05	80-1233	Crystal Retaining Spring (4 required)	.10
19-278	Terminal Clip (Pt. of S-50395)	.10	83-765	Armitte Strip (7 required)	.03
19-375	Record Changer Retaining Clip (2 required)	.15	83-1884	Antenna Terminal Strip	.30
20-751	Speaker Inductor Coil (2 required)	1.25	83-2785	Rubber Strip (used on 12-1762)	.05
22-2945	3 Mfd. Electrolytic Capacitor - 30V (2 required)	1.25	83-2932	Rubber Channel Strip (2 required)	.20
22-3374	1 Mfd. Electrolytic Capacitor - 20V (2 required)	1.75	83-3474	Line Cord Capacitor Clamp (7G31)	.10
36-220	Record Changer Handle	1.00	83-3737	Rubber Strip (4 required)	
46-2263	Bandswitch Knob	.50	86-30	Terminal (9F25)	
46-2266	Loudness Control Knob	.75	86-255	Spade Terminal (2 - 5 required)	.03
46-2284	Balance Control Knob	.50	86-312	Terminal	.03
46-2586	Stereo Switch Knob	.50	86-333	Terminal (2 - 4 required)	.03
49-782	3 1/2" PM Speaker (2 required)	4.50	86-344	Connector Terminal (8 - 11 required)	.03
49-867	Horn Tweeter Speaker (2 required)	30.00	90-367	Indicator Light Tube	.05
49-903	12" PM Speaker (2 required)	22.50	93-1358	Felt Washer	.05
52-825	Antenna Cable	.25			

PART NO.	DESCRIPTION	PRICE
93-1360	Felt Washer	.05
100-67	Indicator Light Bulb	.15
112-1226	Record Changer Mtg. Screw (2 required)	.20
112-1266	6-32 x 1 1/2 Speaker Mtg. Screw (12 Pt. of Cabinet)	.05
112-1270	8-32 x 1 3/4 Speaker Mtg. Screw (8 Pt. of Cabinet)	.05
113-93	8-32 x 5/16 x 1/4 Hex. Hd. Mach. Screw - Lockwasher Att. (4 Mt. 36-220 on S-51495)	.03
114-26	8-18 x 1/4 x 1/4 Hex. Hd. Self-tap Screw (4 required)	.03
114-386	Chassis Mtg. Screw (8 required)	.10
114-423	8-18 x 5/16 Hex. Hd. Self-tap Screw (1 used on Ea. 80-1233)	.03
114-453	6-18 x 5/8 Slot Hex. Washer Hd. Self-tap Screw (2 Mt. 12-1762 & 15 Mt. 2-956)	.10
114-578	8-15 x 7/8 Hex. Washer Hd. Self-tap Screw (4 required)	.05
114-636	8-18 x 3/8 Hex. Hd. Self-tap Screw - Flat Washer Att. (6 used on 57-3037)	.03
114-669	6-18 x 1/2 x 1/4 Hex. Hd. Self-tap Screw (1 used on 12-2608 & 2 on Ea. S-26657, S-47599, 11G25 & 9F25)	.03
114-679	Chassis Mtg. Screw (3 Mt. 3F23)	.03
114-769	8-15 x 1/2 Hex. Hd. Self-tap Screw - Flat Washer Att. (4 Mt. S-51042)	.03
114-774	Record Changer Mtg. Pan Shipping Screw	.05
125-16	Rubber Grommet (2 used on Ea. 12-3071)	.05
125-110	Rubber Grommet (4 required)	.05
138-344	Metal Grille (2 Pt. of 14-3547 used on SFF2575-1)	.10
152-282	Spacer Block (shipping)	.10
166-122	Rubber Bumper (2 used on 57-3037)	.10
169-128	4 Speed Record Changer (see changer parts list for components)	.40
171-19	Indicator Light Lens (Pt. of Cabinet)	.03
188-54	Knob Clamping Ring (Pt. of S-44166)	.03
188-249	Knob Clamping Ring (Pt. of S-48043)	.03
192-298	Dial Crystal	.75
202-697	FM Instruction Book	.40

PART NO.	DESCRIPTION	PRICE
202-1746	Instruction Book	.40
S-17325	Low Impedance Loop (Pt. of S-17917)	.40
S-17917	Low Impedance Loop, Clip & Strip Assembly	.90
S-18560	Record Changer Slide (2 Pt. of S-51495)	2.75
S-26657	Terminal Strip (4 required)	.20
S-44166	Tuning Knob & Ring Assembly	.75
S-47599	Bracket & Socket Assembly	1.00
S-47602	Plug & Wire Assembly (2 required)	.40
S-48043	Knobs & Ring Assembly (Reverberation)	.75
S-50395	FM Line Cord Antenna (7G31)	.20
S-50475	Knob & Spring Assembly (Bass)	1.25
S-50482	Knob & Spring Assembly (Treble)	1.25
S-50483	Knob & Spring Assembly (Presence)	1.25
S-51495	Record Changer Pan & Slide Assembly	
S-52426	Reverberator	
GRC1100	Grille Cloth (used on SFF2570-1)	
GRC1101	Grille Cloth (2 required on SFF2575-1)	
GRC1102	Grille Cloth (2 required on SFF2585-1)	
HDW2010	Door Pull (SFF2570W1)	
HDW2014	Door Pull (SFF2570E1 & Y1)	
HDW2015	Key Back Plate (2 required on SFF2575-1)	
HDW2016	Key (2 required on SFF2575-1)	
HDW2017	Door Pull (2 required on SFF2585-1)	
HDW3016	Knife Hinge - LH (SFF2570E1 & Y1, SFF2575L1)	
HDW3017	Knife Hinge - LH (SFF2570W1, SFF2585H1)	
HDW3018	Knife Hinge - RH (SFF2570E1 & Y1, SFF2575L1)	
HDW3019	Knife Hinge - RH (SFF2570W, SFF2585H1)	
HDW4006	Strike Plate	
HDW4010	Strike Plate (SFF2570E1)	
HDW4011	Strike Plate (SFF2570Y1)	
HDW5004	Bullet Catch (SFF2570W1, SFF2575L1, SFF2585H1)	
HDW5005	Bullet Catch (SFF2570E1)	
HDW5006	Bullet Catch (SFF2570Y1)	
HDW6002	5/16 - 18 Tee Nut (4 required on SFF2575L1, SFF2585H1)	
HDW12017	Ornamental Collar (2 required)	
HDW15000	Ferrule (2 required)	

NOTES

NOTES



ZENITH RADIO CORPORATION
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HF7-R.R.
3/31/61

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